

Interference Search

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	314301	terminal.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/29 17:46
L2	6916	dish.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/29 17:47
L3	1749	kitchen.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/29 17:47
L4	92293	identification.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/29 17:47
L5	77862	battery.clm.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	NEAR	ON	2007/03/29 17:47
L6	0	I1 I2 I3 I4 I5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:47
L7	0	I1 I2 I4 I5	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:47
L8	315	I1 I2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:48

EAST Search History

L9	8	I1 I2 I4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:49
L10	1676694	@ay="2000"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:50
L11	1553046	@ay="1999"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:50
L12	178575	I10 and I11	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:50
L13	0	I9 and I12	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	AND	ON	2007/03/29 17:50

Day : Thursday
Date: 3/29/2007

Time: 17:41:08

**PALM INTRANET****Inventor Name Search Result**

Your Search was:

Last Name = TERASE

First Name = TAKAO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
09638063	Not Issued	71	08/15/2000	Service managing system	TERASE, TAKAO

Inventor Search Completed: No Records to Display.

Search Another: Inventor	Last Name	First Name	Search
	<input type="text" value="terase"/>	<input type="text" value="takao"/>	

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STIC Search Report

ELC 3600

03/29/2007

STIC Database Tracking Number 217270

TO: Peter Ivd Wlg
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Art Unit : 3621

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Location : KNX 4B68 4A58
Phone : 571-272-3496

Case Serial Number: 09/638063

karen.lehman@uspto.gov

Search Notes

considered (PL)

109C43

Time of Request: Tuesday, March 13, 2007 11:15:19 EST

Client ID/Project Name:

Number of Lines: 1035

Job Number: 1822:17067014

Research Information

Service: Terms and Connectors Search

Print Request: Selected Document(s): 7,20-22,31,42,45,76,77,102,104

Source: News, Beyond Two Years (English, Full Text)

Search Terms: date bef 4/20/2000 and (barcode or bar code or rfid) w/10
restaurant or fast food or mcdonald! or burger king

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Follow the eater; foodservice original equipment manufacturers; includes

formance. The ice dispensing mechanism and the pushbutton to access the ice are both stronger pieces of equipment than they were in the past, and they are stronger than any of our competition's equipment."

GRAPHIC: Photograph; Illustration

IAC-CREATE-DATE: January 22, 1998

LOAD-DATE: January 23, 1998

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Bar Code Quarterly

July, 1995

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CBCA-ACC-NO: 3464271

LENGTH: 1187 words

HEADLINE: Bar codes on the menu: at Movenpick's Palavrion restaurant, an auto ID system takes your order and calculates your bill

BODY:

If you go out to eat at Palavrion, the first thing you'll notice is the decor.

Stimulating and soothing all at once, the restaurant is a jumble of playful faux finishes, exquisite hand-painted tiles, soaring ceilings and curving staircases. The second thing you'll notice, as an auto ID aficionado, is the bar coded guest cheque handed out before you're shown to your seat.

Palavrion, which seats about 430 and occupies a ground-floor corner of the CBC's showy new headquarters in down-town Toronto, is part of the Movenpick Canada chain.

The company, which is headquartered in Switzerland, has nine Toronto-area restaurants (the latest is due to open this month) and one in Ottawa.

Several are traditional, full-service restaurants.

Others are what the company calls a "Marchelino," in which you wander from food station to food station, ordering dishes that are prepared on the spot.

The eclectic menu runs the gamut from pasta to fish and meat, with an emphasis on fresh ingredients, simply prepared. Specialties include rosti, a Swiss potato pancake, freshly baked breads, and decadent desserts like Movenpick's own brand of premium ice cream.

At the smaller Marchelino restaurants, located in mall food courts, you simply pay up at the cashier.

At the popular Marche and Bakery, in Toronto's BCE place, you receive a guest cheque on entry, which is then stamped at the various food stations.

Your bill is again totalled when you leave. But it's at Palavrion, which features both self-service and wait staff, that the guest cheque system has really come into its own.

N/A PL

Bar codes on the menu: at Movenpick's Palavrion restaurant, an auto

When Palavrion was still only a gleam in the corporation's eye, Movenpick Canada's president, Jorge Riechert, went out for dinner in San Francisco.

Being in the business, Riechert noticed the *maître d'* seated his party with the help of a bar code-based computer program.

He was intrigued with the system--called Intelli-Host--and asked Andy Kamienski, Movenpick's point-of-sale systems integrator, to look into using the software at the company's next restaurant.

What Movenpick was after, recalls Kamienski, Toronto-based president of Keyflex Systems Inc., was greater control over sales and costs.

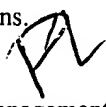
"They felt they didn't have a good enough idea about what was going on where."

In the year before Palavrion's November, 1994, opening, Kamienski's company worked to integrate Intelli-Host with Movenpick's current POS practices.

Not only was the system running smoothly by opening day, but Keyflex also had become the Canadian distributor for the software's San Francisco-based developer.

Today, Palavrion is a truly wired restaurant. It has 45 bar code scanner-equipped personal computers, and almost as many printers.

PCs are located at the host/hostess stand, on wait staff carts, at the cashiers, and at the food stations.

There is even a spot where diners can scan their own cheques, and print out their running tabs. 

The PCs are connected, via a Novell local area network, to two Compaq servers located in the management office.

The servers are duplexed, so if one goes down, information won't be lost.

TABLE FOR TWO

The system begins at the front door, where a large, full-colour terminal graphically displays the restaurant's floor plan. Available tables are shown in green, reserved tables are yellow, and tables in use are red--gradually changing to purple as patrons linger longer than a pre-set time.

The colour change helps the host or hostess estimate how long a wait guests may face, and lets staff know when it's time to "turn a table."

When you request a table, the host or hostess can let the computer do the choosing based on a wide range of variables, including how busy each section is.

He or she can also over-ride the computer for a special request, such as a window seat. Communicating with a stylus, the host/hostess will simply touch the table on the screen to make the choice.

The software then asks for the number in the party.

Entering that figure starts the accompanying printer.

To the pre-printed, perforated guest cheques, the printer adds an Interleaved 2 of 5 bar code, including the numeric equivalent, along with your group and table numbers in alphanumerics.

After being seated, you are free to roam Palavrion at will, picking and choosing among the food stations.

At each station, there is a laminated sheet of bar codes, which represent every item available at that particular spot.

When you request an item, a worker will scan your guest cheque, and then scan the appropriate food bar code.

This information travels, via the LAN, to the Compaq servers, where it's stored until requested at the cashier.

Popular food stations have several scanners to speed the process.

Table service is also available for drinks and many food items. After scanning your guest cheque, wait staff enter your order via a touchscreen (bar codes would be too cumbersome in this application). Again, this information travels, via the LAN, to the Compaq servers.

The server, in turn, sends your request to a printer located at the appropriate food station.

N/A

Bar codes on the menu: at Movenpick's Palavrion restaurant, an auto

The order is printed out, and prepared for the wait person to pick up--effectively doing away with the restaurant tradition of orders being screamed at harried chefs.

Finally, when it's time to pay your tab, the cashier scans your guest cheque, which retrieves information from the server to print out your bill.

Bills can be split or combined by the cashier.

This final scan also notifies the seating system that your table is now vacant.

Wait staff can also let the computer know when you leave, a practice that's encouraged, since it helps seat patrons faster.

HEEPING TABS

All of these scans mean a mountain of information is available to management.

The system can generate up to 30 management reports, giving Movenpick the close control of food and labour costs it wanted.

At Palavrion, each food station, and each seating section, operates as a separate business centre.

Every guest cheque includes a 10 percent service charge, and tips are divvied up based on each unit's share of the \$20,000 the restaurant averages in sales each day.

It's really quite a democratic system," notes Kamienski.

"Staff are encouraged to do their best and give the best service they can, and they're rewarded in proportion to their effort. This system makes it a lot easier to divide tips among staff, and really gives management a handle on costs and sales."

Frank Weber, Palavrion's director of operations, approves of the system's flexibility.

"We can make changes overnight, and add on to it as we go along," he says.

For example, the restaurant recently added the printers at the food stations to allow for more table service.

It's also easy for staff to use, he says. "The system is not very cumbersome for staff to work with, and training is very fast."

Movenpick likes the bar code system so much, it is being installed at the company's latest restaurant, a Marchelino in the Toronto suburb of North York, due to open this month.

Kamienski says Movenpick's European restaurants have also expressed interest.

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LENGTH: 4041 words

HEADLINE: PC-based registers: the next generation of point-of-sale technology.

BODY:

Kasavana, Michael L.

Vendors now offer an alternative to old-style transaction-processing systems that provide operators great leeway in taking advantage of user-friendly computer technology. Technical advances in personal computers have resulted in flexible, standardized applications that can be adapted to diverse food-service operations. Moreover, employees can be taught to use the systems with minimal training.

As a result the transaction-processing marketplace will soon be dominated by PC-based registers.

The next generation of point-of-sale equipment will not be characterized by proprietary hardware or inflexible, vendor-specific software. The adoption of standard personal-computer architecture signifies the beginning of the end for proprietary systems, which were themselves an improvement over older cash registers.

New systems featuring personal-computer platforms and innovative networks will provide transaction processing, internal controls, and reports. The technology used to monitor and control transactions will also be capable of seamless integration with accounting, inventory control, desktop publishing, and electronic-settlement software. It will enhance customer service and interdepartmental communication.

Register systems are now being configured with personal-computer hardware, transaction-oriented software, and expansive memory components. Unlike previous developments in electronic cash registers, recent trends away from traditional keyboards and display screens will change the landscape of hospitality transaction systems. Such innovative user interfaces as hand-held terminals, magnetic-stripe readers, and touch screens are illustrative. More-recent entries include programmable touch pads, flat-screen terminals, and multicolor touch screens.

Until recently hospitality operators have had to buy proprietary point-of-sale systems. They had to commit themselves to an expensive service contract and rely on a single source for replacement parts. Then, in 1991, CompuAdd computers changed the course of point-of-sale technology by building and installing the first industry-standard personal-computer-based register (PCR) system, in Sears retail stores.

Today nearly all major point-of-sale vendors report that in the near future they will offer industry-standard point-of-sale technology based on microcomputers. PCR systems, then, are in line to become the next point-of-sale generation. They allow the user to design a system that parallels business operations and to create a storewide information system.

PCR Advantages

Nonproprietary PCR systems have many advantages over their proprietary predecessors, as outlined below.

Design flexibility. There are few system-imposed constraints on equipment design. Unlike proprietary systems, which restrict the number and types of peripheral devices in an installed system, PCR systems can be extended to accommodate an array of components to meet the needs of each user.

Operational efficiency. Instead of fitting operations to the system, the system is versatile and can be adapted to operations. The same computer used to record sales can provide a database for accounting, monitor perpetual inventories, and produce the company's newsletter.

Preferred software. The user can buy software, independent of hardware, that will make it possible to gather information and analyze it in different ways. Most dedicated point-of-sale terminals, on the other hand, are not well suited for anything beyond data capture and exception reporting.

Hardware procurement. Because components conforming to industry standards should be compatible, regardless of manufacturer, operators can buy hardware from any source. They no longer need to depend on a single vendor for spare parts or contingency planning.

Cost-effectiveness. Most PCR systems are cheaper than the systems they replace. That is because most component parts are priced individually and because PC-based hardware costs have been declining. Also, the fact that they are non-proprietary will contribute to additional cost savings.

Creating a Circle of Service

Just as designers select the playground equipment with which they'll outfit a park, hospitality practitioners will be able to select computer-system component parts from a range of available equipment and network platforms and develop a "circle of service."

Although much of the hospitality industry has sought an integrated solution to its data-processing problems, some computer-system vendors have offered only a front-of-the-house (service area) or back-of-the-house (management area) package. Interfacing the two packages, while feasible, has often led to data-integrity problems and created artificial system dependencies. For example, a sales-oriented application that requires a recipe cost may be dependent on an auxiliary data-updating process that is unreliable. The more data that can be shared from a common source (i.e., database) the more reliable and efficient is the process.

PCR technology can provide a basis for open-architecture, system-wide networking. Since the hardware is standardized, competing systems may well be differentiated by the flexibility and power of software that can improve pre-checking, production coordination, customer service, and electronic settlement.

An example of improved production coordination is auto-coursing (a system's ability to separate a customer's order into component meal courses - appetizer, entree, dessert - and then to signal the kitchen when to begin production of each course). A restaurant server at a service-station terminal places a customer's order into the system, which relays the order to a master production-area terminal. The computer, using historical information about average preparation times, splits the order and distributes it to the proper production area. Auto-coursing increases efficiency and improves service. While computer-based auto-coursing has existed for some time, it used to be an expensive add-on that required a large amount of memory. Today improved programs are more standard and readily available.

Another service advantage of a PCR network is bill sharing. A server can access an open account from any system device, which increases terminal functionality. While that is not a unique advantage of PCRs over previous systems, PCR networks lend themselves well to such a use.

A PCR network can also be used in electronic marketing. It can be used, for example, to monitor transactions and develop a database for a frequent-shopper program.

An open-architecture system enables management to build as small or large a system as necessary. Various devices can be placed into the network and shared by users. For example, all reports could be printed on a single laser printer. Such a network design contributes to flexibility in configuration while providing a reasonable opportunity for upgrading hardware.

A typical upgrade is the addition of a PCR power platform (i.e., CPU, such as a 386, a 486, or a Pentium micro-processor). A power platform doesn't replace system devices but instead complements installed hardware. For example, all point-of-sale terminals in a system can be interfaced to a single in-store processor for transaction settlement, and having a central control point for credit-card authorization may eliminate the need for individual telephone lines at each cashier station. A point-of-sale power platform is used to integrate data-processing operations.

Vendor Survey

Twenty-two vendors, representing 40 major point-of-sale systems, were queried about trends in system design and applications. Their responses formed the basis for the conclusion that PCRs are the next point-of-sale generation. What follows are the answers to the questions posed to each vendor about their POS systems.

Can the system be priced with application software independent of hardware? Of the 40 different systems represented by the 22 vendors, the answer was "yes" for 21 (53 percent). Sixteen systems (40 percent) include bundled software as standard with the hardware, and three systems' (8 percent) hardware and software are not marketed separately.

Is the operating system proprietary? Twenty-one systems (73 percent) are not proprietary, six (15 percent) are proprietary, three systems (8 percent) may have a proprietary operating system, depending on how the systems are configured, and two respondents (5 percent) did not know whether their operating systems were proprietary.

Is the system configured with an electronic cash register? Twenty-four systems (60 percent) are configured with an electronic cash register, respondents representing 13 systems (33 percent) were unsure, and three respondents (8 percent) said no.

Is the system configured with master-slave devices? Five systems (13 percent) are configured with master-slave devices, 18 (45 percent) are not, and respondents representing 17 systems (43 percent) were unsure.

PC-based registers: the next generation of point-of-sale technology. Cor

Is the system a processor-based configuration? Twenty-four systems (60 percent) are processor-based, four (10 percent) are not, and respondents representing 11 systems (28 percent) were unsure.

Is the system composed of PC devices? Twenty-six systems (65 percent) include PC devices, three (7 percent) are not, and respondents representing 11 systems (28 percent) were unsure.

In the future will your company develop PC-based technology as opposed to traditional point-of-sale technology? Respondents representing 32 systems (80 percent) answered yes, two (5 percent) answered no, and six (15 percent) were unsure.

Concerns

Given the great variety of locations and situations in which PCRs can be placed, a major concern is the ability of PCRs to withstand more use and environmental variations (e.g., temperature, humidity) than typical office PCs. Such problems can be overcome, however, with appropriate protective coverings and treatments.

In addition, PCR systems tend to be configured with several serial ports for connecting the system to peripherals - printers, scanners, magnetic-stripe readers, and the like. The more connectors and cables involved, the more chances there are for something to go wrong. A solution to that problem is the power supply in PCR systems; it's more powerful than is normally built into PCs. It provides all the power needed to run the workstation and its peripherals, which may result in a reduced number of cables required.

A hard drive may be included in the PCR terminal. However, a networked PCP, may not have its own hard drive, and hence a network file server will need to be part of the system. That's not unlike older POS systems that relied on a single remote CPU. On the other hand, networks can be designed in a peer-to-peer or client-server scheme.

An uninterruptible-power-supply device in a PCR system is a good idea, just as with dedicated point-of-sale systems. Such devices can instantaneously detect electrical failures and supply enough power to preserve data until the power source is restored; as such, they are considered to be a basic requirement.

PCR users should consider installation of a high-volume tape backup drive because all systemwide information will be on a single platform. A tape backup system is as reliable as a floppy-disk backup system yet is more secure and easier to use.

Peripherals

A PCR configuration can be built by selecting individual components or by purchasing a comprehensive system. A system may consist of a transaction-oriented microprocessor, a monitor, a keyboard or key-pad, a bar-code reader, a magnetic-stripe reader, a receipt printer, and a cash drawer. Other PCR peripherals include touch-screen monitors, hand-held terminals, and remote-control devices. In a PCR configuration there can never be too many ports or expansion slots, as they are used to support the peripherals.

Order-entry monitors. When a standard computer monitor is used in a PCR configuration, there is not much need for ultrahigh resolution or advanced graphics. Instead, the main consideration is the monitor's ability to function in temperature settings common to hospitality workstations (e.g., cashier stand, kitchen, poolside) and its durability to withstand occasional bumps and repositioning. Monitors should be large enough to display the information the user needs and small enough not to take up too much counter space.

Keyboards and keypads. The standard PC keyboard may not be the best device for capturing data. It's difficult to use standing up, and it's more complex than other order-entry options. Special PCR keypads can be programmed to execute complex commands, or enter transactions, with a single keystroke. PC-compatible keypads containing 120 or 300 keys are currently available for hospitality applications. In operations where sales transactions do not easily conform to preset keying, operators can use a keypad similar to that of a traditional cash register (i.e., data is entered by price or item name).

A standard PC keyboard is not likely to withstand a busy hospitality work environment. In fact, a keyboard can be ruined if it falls from a countertop or has liquid spilled on it. Besides flexible plastic covers, other solutions include the use of touch screens and heavy-duty key-pads that, compared to ordinary keyboards, have stronger component parts, larger keys, and special coatings.

Most programmable keypads can be plugged into the same port that takes a PC keyboard. When a keyboard would be appropriate, the user can simply disconnect the keypad and reconnect the keyboard.

Bar-code readers. Using data programmed into memory, a bar-code reader rings up the items at their correct prices. They can record sales, remove the items from inventory, and forward information about the transaction. There are three types available for point-of-sale systems: wand devices, charged-couple devices, and laser devices. When choosing what type of scanner to use, reliability is one of the factors to consider since data-entry errors are difficult to reconcile later. There are two important variables affecting reliability: speed and accuracy. Fortunately given the limited application of bar codes in the hospitality industry thus far, accuracy has not been a major problem.

Wand devices. A wand resembles a pen flashlight and works by emitting a beam of visible light against the bar code. Wand devices, because they are small and not very powerful, have difficulty recognizing large-format bar codes and bar codes on curved surfaces, such as bottles or cans. They are best suited for low-volume hospitality operations that have a fixed set of items, like the items on a restaurant menu. Bar codes can be placed on a mock master menu, and each time a transaction takes place, the server can scan the item's code from the master menu.

Charged-couple devices. Charged-couple units have a broad head, like an electric shaver. With little or no movement, they can scan a bar code. They are more accurate and faster than wands.

Laser devices. Laser devices, which emit a powerful laser beam, are the fastest and most accurate bar-code readers available. Hand-held units resemble laser guns, and flatbed devices are like those in grocery stores.

Receipt printers. PCR receipt printers do not need to be sophisticated or have graphics capabilities. They need to be small, quiet, and reliable. Since printers have perhaps the most moving parts of all the hardware components in a PCR configuration, reliability and durability are of utmost importance. Typical PC-based receipt printers offer paper-tape, dot-matrix output, like a cash-register receipt. Paper widths vary from three to five inches. An important consideration may be the presence of a slip printer that can receive and print on credit-card vouchers, preprinted or soft PCR-generated guest checks, or other customized forms.

Cash drawers. From a technical perspective, cash drawers are by far the simplest peripheral component of a PCR configuration. Options include bell signaling and additional slots for personal checks and credit-card vouchers. They are most commonly placed right below the PCR platform or under the counter.

Advanced PCR Interfaces

The adoption of a graphical user interface (e.g., the Macintosh operating system) was the first widely accepted step toward making computers people-literate. Historically, point-of-sale users had to enter commands into the computer using specific formatting protocol (syntax). For example, an operator who wanted to generate a server report would have to enter a unique code. With a graphical user interface, the user can use a stylus or a mouse to direct an on-screen pointer. The user simply points to a graphical representation (icon) of the desired function and clicks a button. Many graphical user interfaces have been developed for microcomputers, and industry observers anticipate a similar explosion in the PCR marketplace. For example, Microsoft's recent announcement of an on-line wizard named "Bob" relies on multi-media (audio and video) techniques to assist or direct users in accomplishing tasks - unlike typical on-line "help" formats, which tend to be mostly text based.

Graphical user interfaces allow employees to use computer systems quickly. They minimize training time by providing an intuitive approach. Further, they can be used for any PCR-based application. For example, the formats used for order entry can also serve management in the preparation of summary reporting and financial analysis. Such screen standardization enables a user who is familiar with one application to be able to adapt quickly to another.

Another user interface allows users to write their input rather than type or point and click. The operator uses an electronic pen (stylus) to write on a pressure-sensitive display screen. The computer evaluates the electrical voltage generated by the input and translates it. User productivity tends to increase because users who cannot type can communicate with the PCR system. In addition, using a stylus can be much quicker and more accurate than pointing with a mouse. Most pen-based devices are small, portable, and durable; they allow users to enter data while standing, sitting, or even walking, a real advantage during peak business periods.

Advanced PCR Technology

Future generations of PCR systems will allow for even better service and control procedures. It is anticipated that wireless hardware will include equipment that allows the wait staff and the kitchen staff to communicate at a distance. Someone can bring prepared food from the kitchen to the correct server station in the dining room, and servers will not need to leave their service areas. Service should be improved.

Wireless designs can also provide maximum flexibility and may simplify dining-room operations by giving servers a range of ways to communicate with the kitchen and by allowing the devices to be relocated to more effective positions. Operators would also like to deal with fewer, less-obtrusive point-of-sale component parts. For that reason, in the future look for a combination remote display screen and workstation printer or an add-on that combines a system time clock with a soft-guest-check, credit-card-voucher, and settlement device. Also, graphics printing will be an option for generating future management reports.

Operational controls over cash, inventory, receivables, and fixed assets will be another strong point of future systems. The ability to interface large-format printers with graphic capabilities, color monitors, and smart (i.e., using artificial intelligence) remote-access order-entry devices will change the way restaurants do business.

Summary

Restaurateurs have long felt constricted by having to modify their procedures to conform to the data requirements of rigid transaction-processing systems. Vendors now offer an alternative to those systems. Technical advances in personal computers have resulted in flexible, standardized applications that can be adapted to diverse food-service operations.

As vendors begin to transfer applications to more-standardized platforms, the transaction-processing marketplace will be dominated by PC-based registers. Future designs are likely to feature open-architecture, modular configurations, increased settlement functions, and wireless devices.

PCR systems, built from redesigned point-of-sale terminals, microprocessors, specialty printers, and other peripherals, are being configured using network technology. In the future, PCR systems will play a major role in transaction-processing in the hospitality industry.

RELATED ARTICLE: Vendor Survey Participants

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RELATED ARTICLE: Point-of-Sale Generations

The cash registers of the first generation, before 1960, were manual contraptions. Register keys were difficult to use, recording required physical effort, and there were almost no machine controls (e.g., audible sounds when the drawer opens, guest-customer display, remote journal entry, audit trail).

Second-generation cash registers, introduced in the 1960s, were mechanical cash registers. Procedures that had been done manually could be done mechanically, which increased the speed. There were also auditable controls over the person operating the register. Management could review recorded transactions and determine how much cash should be in the cash drawer at the close of business.

As the hospitality industry began monitoring menu and meal patterns in the 1970s, the third generation of registers, electronic registers, evolved. They could provide preset recording (keys labeled by menu items rather than by numerical figures representing dollars and cents), detailed tapes, and electrical wiring to other devices. They improved control over drawer operations. Registers tracked the day's transactions via special keyboards and assorted peripheral devices.

The fourth generation of registers, developed in the 1980s, integrated customer service and production. Using microprocessor-based technology, they reshaped the role of the cash register, providing descriptive customer displays, automatic tendering (computation of amount tendered and change due the customer), interfaces with beverage-dispensing equipment, and automatic transfer to credit-card settlement. They can generate aggregated, comprehensive operational reports while tracking employee time and attendance. They can segment revenues by food groups in intervals of a month, a week, a day, an hour, and a fraction of an hour. They link stand-alone terminals to intelligent, redundant memory networks. Point-of-sale systems, which date to the early 1980s and originally just monitored cash balances, have evolved into sophisticated machines for scheduling production, expediting product, processing transactions, and generating reports. They can track prices, inventory, sales, employees, tips, promotions, discounts, and forecasts. To accomplish those functions, systems must incorporate effective hardware, which brings us to the fifth generation, which is the result of developments of the 1990s. Point-of-sale systems currently being developed are based on personal com-

puters and include enhanced operational controls. Recent hardware developments have been in the areas of user interfaces and component interfaces.

For more information, see: Michael L. Kasavana, Computer Systems for Foodservice Operations (New York: CBI/Van Nostrand Reinhold, 1984), pp. 61-62 and Michael L. Kasavana and J.J. Cahill, Managing Computers in the Hospitality Industry (East Lansing, MI: Educational Institute of the American Hotel and Motel Association, 1992). - M.L.K.

Michael L. Kasavana, Ph.D., is a professor at Michigan State University.

GRAPHIC: Photograph

SIC: 3571 Electronic computers IAC 17015520

IAC-CLASS: Trade & Industry

LOAD-DATE: October 23, 1995

102 of 116 DOCUMENTS

Copyright 1990 The Financial Times Limited
Financial Times (London, England)

February 20, 1990, Tuesday

SECTION: SECTION I; Technology; Pg. 14

LENGTH: 305 words

HEADLINE: Bar codes' debut at the home of the Bard

BYLINE: DELLA BRADSHAW

BODY:

The Royal Shakespeare Company's Box Tree restaurant, in Stratford-Upon-Avon, has its own interpretation of the expression 'fast food'.

It is employing bar codes - typically found on supermarket products - to ensure that diners make it to the theatre on time.

When the waiters and waitresses take orders in the 150-seater restaurant, they no longer have to write them down. Instead they use a hand-held unit, smaller than a cigarette packet, to read the bar codes printed next to each item on the menu.

They then 'fire' the hand-held unit at a computer processor, which automatically transmits the information to the appropriate sections - the drinks orders to the bar, the food orders to the kitchen and so on - where it is printed out.

The computer also prepares the bill, which further speeds up the process so that theatre-goers have time to munch through a three-course meal before curtain up.

The RSC is treading boards already trod by several fast food restaurants, cafeterias and bars in introducing the bar-code reading system, says Keith Hoyes, managing director of Abacus Computerechnology, which designed the RSC system.

Another venue where the system might prove attractive is the pub, where bar codes can help members of staff who have difficulty adding up the cost of a round.

Bar codes' debut at the home of the Bard Financial Times (London,En

The hand-held unit reads the bar code next to the appropriate drink and so adds up the prices of, say, a Scotch, a double gin and a pint of lager. The running total is displayed on the unit and so can be shown to any suspicious customer. The information is then sent to the electronic till.

Other potential applications which provide food for thought involve trains or airliners, where orders for food, duty free goods or gifts could be taken from the seated customers without pushing an unwieldy trolley up and down.

104 of 116 DOCUMENTS

Copyright 1990 Times Newspapers Limited
The Times

January 12, 1990, Friday

SECTION: Overseas news**LENGTH:** 359 words**HEADLINE:** Living by the bar code**BYLINE:** From Joe Joseph, Tokyo**BODY:**

Bar codes were born in America but have blossomed in Japan, where they are transforming life so quickly that futurists predict we may soon handle all our financial affairs with the aid of a personal bar code scanned daily by everyone from the milkman to McDonald's.

In Britain, bar-code readers are still most familiar in retailing, where they help to speed supermarket queues.

In Japan they have spread from supermarket check-outs to car parks, leisure resorts, hospitals and karaoke sing-along bars. Whereas chichi holiday complexes elsewhere may give the guest a necklace of beads to use as money at the various concessions in the holiday village, more and more in Japan are bestowing personal bar codes.

At the Renaiss Kanazawa resort in western Japan a 100,000sqyd leisure complex with swimming pool, baths, saunas and a theatre attendants and shop assistants simply scan the bar-coded bracelet that is snapped on to the guest's wrist when he or she arrives. On departure, the bracelet is read again and the computer prints out the bill.

Car parks link bar codes to clocks which monitor arrival and departure times and calculate charges.

Researchers at Tokai University are working on a system whereby devices placed under the car chassis could read navigational bar codes painted on roads and flash a local map and instructions such as "20 kilometres straight ahead to Yokohama" on a screen in front of the driver.

In the famous karaoke bars, where would-be Sinatras used to leaf through a menu of songs before telling the mamma-san which soundtrack they would like to accompany, crooners can now just pass an electronic bar-code reader across the song's designated code in the selection book. The hi-fi equipment translates these requests into music. Before, the machine had to be loaded manually, which gave other patrons a respite from the wailing but delayed the debut of many new stars.

Kyoto University Hospital is using bar codes on patient charts to help centralize management of patient records and accounts. Tokyo Disneyland uses them to track the progress of cars on its rides, ensuring there is a safe gap between them.

N/A PL



STIC Search Report

3/29/2007

ELC 3600

STIC Database Tracking Number 218661

TO: Peter L Ludwig
Location: KNX 5A60
Art Unit : 3621

From: Karen Lehman
Location : KNX 4B68 4A58
Phone : 571-272-3496

Case Serial Number: 09/638063

karen.lehman@uspto.gov

Search Notes

Considered
(PL)

- Support for connections to STN Germany and STN Japan services

Setting Preferences

Subaccount	
Cost	On
Hilight	On
Select	Full
Detail	Off
Postings	Off
H	75
Expand	25
KWIC	30
Notice	Off
Connect	DIALUNIT NOT LOCKED

Alias Settings

Alias	Status	Text
bib1	On	35,583,65,2,144,233,474,475,99
ftext1	On	15,9,275,621,636,16,160,148
ftext2	On	610,810,476,624,634,20
inventory1	On	8,14,94,6,34,434,7
patent1	On	347,350,371,344
sub14	On	635,570,papersmj,paperseu
sub26	On	635,570,papersmj,paperseu
sub35	On	625,268,626,267

? Help Log On Msg

*** ANNOUNCEMENTS ***

NEW FILES RELEASED

***BIOSIS Previews Archive (File 552)
***BIOSIS Previews 1969-2007 (File 525)
***Engineering Index Backfile (File 988)
***Trademarkscan - South Korea (File 655)

RESUMED UPDATING

***File 141, Reader's Guide Abstracts

RELOADS COMPLETED

***File 5, BIOSIS Previews - archival data added
***Files 340, 341 & 942, CLAIMS/U.S. Patents - 2006 reload now online

DATABASES REMOVED

Chemical Structure Searching now available in Prous Science Drug
Data Report (F452), Prous Science Drugs of the Future (F453),
IMS R&D Focus (F445/955), Pharmaprojects (F128/928), Beilstein

Facts (F390), Derwent Chemistry Resource (F355) and Index Chemicus (File 302).

>>>For the latest news about Dialog products, services, content<<<
>>>and events, please visit What's New from Dialog at <<<
>>><http://www.dialog.com/whatsnew/>. You can find news about<<<
>>>a specific database by entering HELP NEWS <file number>.<<<

? Help Off Line

* * *

Connecting to karen lehman - Dialog - 258385
Connected to Dialog via SMS00309

? b 410

[File 410] Dialog Comm.-of-Interest Newsletters 2007 /Feb
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? s barcode? or bar()code? or rfid or radio()frequency(2n)(id or identification) or scan?

0 BARCODE?
51 BAR
1947 CODE?
2 BAR(W)CODE?
0 RFID
79 RADIO
393 FREQUENCY
231 ID
178 IDENTIFICATION
0 RADIO(W)FREQUENCY(2N)(ID OR IDENTIFICATION)
367 SCAN?

S1 367 S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN?

? s table or tables or booth?

556 TABLE
281 TABLES
65 BOOTH?

S2 801 S TABLE OR TABLES OR BOOTH?

? s restaurant? or fastfood or fast()food or eating()place?

55 RESTAURANT?
0 FASTFOOD
263 FAST
460 FOOD
12 FAST(W)FOOD
16 EATING
846 PLACE?
5 EATING(W)PLACE?

S3 64 S RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE?

? s desk or desks

195 DESK
11 DESKS

S4 204 S DESK OR DESKS

? save temp king1

Temp SearchSave "KING1" stored

considered
(PL)

? Logoff

Estimated Cost Summary

Project		Client		Charge Code		Searcher		Job		Service Code	User Number
						karen lehman				51	258385
Date		Time		SessionID		Subsession		Subaccount			
03/19/2007		12:18:20		277		3					
Data Base	Dial Units	Access Charge	Print Credit	Types	Prints	Report	Rank	Links	CSS	Total	
410	0.5900	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	
Sub Totals	0.5900	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	
Session Totals	0.9380	\$0.38		Telecom	\$3.68					\$4.06	

Ended session: 3/19/2007 1:18:22 PM

? Logon

*** It is now 3/19/2007 1:18:27 PM ***

Welcome to DialogLink - Version 5

Revolutionize the Way You Work!

New on Dialog

Enhanced Derwent World Patents Index Now Available

The enhanced *Derwent World Patents Index*® (*DWPI*SM) (Files 350,351,352) is now available on Dialog. The improvements implemented in *DWPI* on Dialog further extend the database's rich content set and enhances overall functionality of the database.

In addition to distilled expert analysis reflected in *DWPI* expanded titles and abstracts, other enhancements include original patent filing details, multiple patent images, easy cut-and-paste patent family data, and much more.

The new templates include new features that will help you manage and distribute your *DWPI* search results in an attractive format.

Learn about all of the new *DWPI* enhancements and report templates at <http://www.dialog.com/dwpi>.

DialogLink 5 Release Notes

New features available in the latest release of DialogLink 5 (November 2005)

- Ability to resize images for easier incorporation into DialogLink Reports
- New settings allow users to be prompted to save Dialog search sessions in the format of their choice (Microsoft Word, RTF, PDF, HTML, or TEXT)
- Ability to set up Dialog Alerts by Chemical Structures and the addition of Index Chemicus as a structure searchable database
- Support for connections to STN Germany and STN Japan services

Setting Preferences

Subaccount	
Cost	On
Hilight	On
Select	Full
Detail	Off
Postings	Off
H	75
Expand	25
KWIC	30
Notice	Off
Connect	DIALUNIT NOT LOCKED

Alias Settings

Alias	Status	Text
bib1	On	35,583,65,2,144,233,474,475,99
ftext1	On	15,9,275,621,636,16,160,148
ftext2	On	610,810,476,624,634,20
inventory1	On	8,14,94,6,34,434,7
patent1	On	347,350,371,344
sub14	On	635,570,papersmj,paperseu
sub26	On	635,570,papersmj,paperseu
sub35	On	625,268,626,267

? Help Off Line

* * *

Connecting to karen lehman - Dialog - 258385

Connected to Dialog via SMS00321

? b 410

[File 410] Dialog Comm.-of-Interest Newsletters 2007 /Feb

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? recall temp

Name	Modified	Size
RFID1	2007-03-14 06:31:51	3
GAIN1	2007-03-15 13:47:10	4
KING1	2007-03-19 09:52:39	4

? b 35,583,65,2,144,233,474,475,99

>>>W: 233 does not exist

1 of the specified files is not available

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considered
(P)

; exs king1

EXS: s barcode? or bar()code? or rfid or radio()frequency(2n)(id or identification) or scan?

1554	BARCODE?
98495	BAR
507398	CODE?
5101	BAR(W)CODE?
3235	RFID
501577	RADIO
1338843	FREQUENCY
20949	ID
483981	IDENTIFICATION
2074	RADIO(W)FREQUENCY(2N)(ID OR IDENTIFICATION)

701764 SCAN?
 S1 709348 S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN?
 EXS: s table or tables or booth?
 200269 TABLE
 74648 TABLES
 6407 BOOTH?
 S2 268844 S TABLE OR TABLES OR BOOTH?
 EXS: s restaurant? or fastfood or fast()food or eating()place?
 73058 RESTAURANT?
 179 FASTFOOD
 481471 FAST
 510973 FOOD
 14465 FAST(W)FOOD
 28492 EATING
 910747 PLACE?
 353 EATING(W)PLACE?
 S3 75562 S RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE?
 EXS: s desk or desks
 10589 DESK
 2033 DESKS
 S4 12289 S DESK OR DESKS

 ? s cardreader or card()reader? or pos or point(2n)sale
 3 CARDREADER
 82066 CARD
 62327 READER?
 1237 CARD(W)READER?
 5707 POS
 1105294 POINT
 133054 SALE
 7877 POINT(2N)SALE
 S5 13307 S CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE

 ? d s
 Set Items Description
 S1 709348 BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 35, 583, 65, 2, 144, 474, 475, 99
 S2 268844 TABLE OR TABLES OR BOOTH? FROM 35, 583, 65, 2, 144, 474, 475, 99
 S3 75562 RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 35, 583, 65, 2, 144, 474, 475, 99
 S4 12289 DESK OR DESKS FROM 35, 583, 65, 2, 144, 474, 475, 99
 S5 13307 S CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE

 ? s s1(5n)s2
 709348 S1
 268844 S2
 S6 575 S S1(5N)S2

 ? s s6(5n)s3
 575 S6
 75562 S3
 S7 0 S S6(5N)S3

 ? s s6 and s3
 575 S6
 75562 S3
 S8 1 S S6 AND S3

 ? t 8/3,k

8/3,K/1 (Item 1 from file: 583) Links
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01834270

STUFF HOULBERG TO EXPAND INTO FAST FOOD BUSINESS

UK - STUFF HOULBERG TO EXPAND INTO FAST FOOD BUSINESS

Grocer (GR) 23 April 1988 p10

ISSN: 0017-4351

STUFF HOULBERG TO EXPAND INTO FAST FOOD BUSINESS

UK - STUFF HOULBERG TO EXPAND INTO FAST FOOD BUSINESS

Stuff Houlberg, one of Denmark's largest bacon producers is to expand into the Uk fast-food business with the launch of a range of five pork-based sausages. The sausages will be sold from Scandanavian -style sales booths in the Arndale Centre, Wandsworth, London and a similar unit in Edinburgh.

Product: Fast Food Restaurants

? s table or tables

200269 TABLE

74648 TABLES

S9 262531 S TABLE OR TABLES

? s restaurant?

S10 73058 S RESTAURANT?

? d s

Set Items Description

S1 709348 BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 35, 583, 65, 2, 144, 474, 475, 99

S2 268844 TABLE OR TABLES OR BOOTH? FROM 35, 583, 65, 2, 144, 474, 475, 99

S3 75562 RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 35, 583, 65, 2, 144, 474, 475, 99

S4 12289 DESK OR DESKS FROM 35, 583, 65, 2, 144, 474, 475, 99

S5 13307 S CARDREADER OR CARD()READER? OR POS OR POINT(2N) SALE

S6 575 S S1(5N)S2

S7 0 S S6(5N)S3

S8 1 S S6 AND S3

S9 262531 S TABLE OR TABLES

S10 73058 S RESTAURANT?

? s (s1 or s5) (7n) s9

709348 S1

13307 S5

262531 S9

S11 743 S (S1 OR S5) (7N) S9

? s s11(2s) s3

743 S11

75562 S3

S12 1 S S11(2S) S3

Confidential
PC

? t 12/1
Database 583
4370067
? t 12/3,k

12/3,K/1 (Item 1 from file: 583) Links

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04370067

VISA TO BUY POINT-OF-SALE NETWORK IN CALIFORNIA

US - VISA TO BUY POINT-OF-SALE NETWORK IN CALIFORNIA

(Z) 12 June 1991 pl,6

...to get debt card payments instantly. The network would be marketed to gasoline stations, supermarkets, **fast-food restaurants** and other merchants with high volume. According to sources, the purchase price could be over...
...transactions/mo so far in 1991, with over 4,000 merchants accepting the card. A **table** lists the top **POS** networks as of 9/90.**

? show files

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; d s

Set Items Description
S1 709348 BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 35, 583, 65, 2, 144, 474, 475, 99
S2 268844 TABLE OR TABLES OR BOOTH? FROM 35, 583, 65, 2, 144, 474, 475, 99
S3 75562 RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 35, 583, 65, 2, 144, 474, 475, 99
S4 12289 DESK OR DESKS FROM 35, 583, 65, 2, 144, 474, 475, 99
S5 13307 S CARDREADER OR CARD()READER? OR POS OR POINT(2N) SALE
S6 575 S S1(5N)S2
S7 0 S S6(5N)S3
S8 1 S S6 AND S3
S9 262531 S TABLE OR TABLES
S10 73058 S RESTAURANT?
S11 743 S (S1 OR S5) (7N)S9
S12 1 S S11(2S)S3

? save temp king2
Temp SearchSave "KING2" stored
; 15,9,275,621,636,16,160,148
>>>E: Unrecognizable command

? b king2

Estimated Cost Summary

Project		Client		Charge Code		Searcher		Job		Service Code	User Number
						karen lehman				51	258385
Date		Time		SessionID		Subsession		Subaccount			
03/19/2007		12:49:02		278		3					
Data Base	Dial Units	Access Charge	Print Credit	Types	Prints	Report	Rank	Links	CSS	Total	
35	0.2450	1.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.01	
583	0.4030	1.35	0.00	2.40	0.00	0.00	0.00	0.00	0.00	3.75	
65	0.1790	0.74	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.74	
2	1.0510	10.30	0.00	0.00	0.00	0.00	0.00	0.00	0.00	10.30	
144	0.9150	4.12	0.00	0.00	0.00	0.00	0.00	0.00	0.00	4.12	
474	0.2890	1.01	0.00	0.00	0.00	0.00	0.00	0.00	0.00	1.01	
475	0.1880	0.66	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.66	
99	0.1750	0.83	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.83	
Sub Totals	3.4450	\$20.02	\$0.00	\$2.40	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$22.42	
Session Totals	3.9020	\$20.15		Telecom	\$7.62					\$30.17	

>>>W: "KING2" is not a valid category or service name
 No valid files specified
 No valid file banners found
 >>>E: You may not BEGIN more than one service at a time

? exs king2
 >>>E: No valid databases specified

? b 15,9,275,621,636,16,160,148

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```
; exs king2
EXS: s barcode? or bar()code? or rfid or radio()frequency(2n) (id or identification) or
scan?
Processing
      37968  BARCODE?
      746997 BAR
    1755550  CODE?
      92682  BAR (W) CODE?
      65647  RFID
    1607909  RADIO
      596742 FREQUENCY
      413850  ID
      517080  IDENTIFICATION
      41561   RADIO (W) FREQUENCY (2N) (ID OR IDENTIFICATION)
    1059111  SCAN?
S1    1173318 S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR
```

IDENTIFICATION) OR SCAN?
 EXS: s table or tables or booth?
 Processing
 >>>I: Unable to connect to the remote server. Retrying request [0]
 1538390 TABLE
 586203 TABLES
 369566 BOOTH?
 S2 2337796 S TABLE OR TABLES OR BOOTH?
 EXS: s restaurant? or fastfood or fast()food or eating()place?
 Processing
 962764 RESTAURANT?
 3694 FASTFOOD
 1878497 FAST
 3379192 FOOD
 156314 FAST(W)FOOD
 392734 EATING
 5798944 PLACE?
 187121 EATING(W)PLACE?
 S3 1026033 S RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE?
 EXS: s desk or desks
 >>>I: Unable to connect to the remote server. Retrying request [2]
 468707 DESK
 102831 DESKS
 S4 550898 S DESK OR DESKS
 EXS: s cardreader or card()reader? or pos or point(2n)sale
 Processing
 122 CARDREADER
 1492547 CARD
 1139523 READER?
 35550 CARD(W)READER?
 113122 POS
 3339422 POINT
 2653028 SALE
 208704 POINT(2N)SALE
 S5 301584 S CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE
 EXS: s s1(5n)s2
 1173318 S1
 2337796 S2
 S6 5614 S S1(5N)S2
 EXS: s s6(5n)s3
 5614 S6
 1026033 S3
 S7 6 S S6(5N)S3
 EXS: s s6 and s3
 5614 S6
 1026033 S3
 S8 194 S S6 AND S3
 EXS: s table or tables
 1538390 TABLE
 586203 TABLES
 S9 1990789 S TABLE OR TABLES
 EXS: s restaurant?
 S10 962764 S RESTAURANT?
 EXS: s (s1 or s5)(7n)s9
 1173318 S1
 301584 S5
 1990789 S9
 S11 6265 S (S1 OR S5)(7N)S9
 EXS: s s11(2s)s3
 6265 S11
 1026033 S3

S12 464 S S11(2S)S3

? d s

Set	Items	Description
S1	1173318	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 15, 9, 275, 621, 636, 16, 160, 148
S2	2337796	TABLE OR TABLES OR BOOTH? FROM 15, 9, 275, 621, 636, 16, 160, 148
S3	1026033	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 15, 9, 275, 621, 636, 16, 160, 148
S4	550898	DESK OR DESKS FROM 15, 9, 275, 621, 636, 16, 160, 148
S5	301584	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 15, 9, 275, 621, 636, 16, 160, 148
S6	5614	S1(5N)S2 FROM 15, 9, 275, 621, 636, 16, 160, 148
S7	6	S6(5N)S3 FROM 15, 9, 275, 621, 636, 16, 160, 148
S8	194	S6 AND S3 FROM 15, 9, 275, 621, 636, 16, 160, 148
S9	1990789	TABLE OR TABLES FROM 15, 9, 275, 621, 636, 16, 160, 148
S10	962764	RESTAURANT? FROM 15, 9, 275, 621, 636, 16, 160, 148
S11	6265	(S1 OR S5) (7N)S9 FROM 15, 9, 275, 621, 636, 16, 160, 148
S12	464	S11(2S)S3 FROM 15, 9, 275, 621, 636, 16, 160, 148

? >>>I: Unable to connect to the remote server. Retrying request [4]

Set	Items	Description
S1	1173318	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 15, 9, 275, 621, 636, 16, 160, 148
S2	2337796	TABLE OR TABLES OR BOOTH? FROM 15, 9, 275, 621, 636, 16, 160, 148
S3	1026033	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 15, 9, 275, 621, 636, 16, 160, 148
S4	550898	DESK OR DESKS FROM 15, 9, 275, 621, 636, 16, 160, 148
S5	301584	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 15, 9, 275, 621, 636, 16, 160, 148
S6	5614	S1(5N)S2 FROM 15, 9, 275, 621, 636, 16, 160, 148
S7	6	S6(5N)S3 FROM 15, 9, 275, 621, 636, 16, 160, 148
S8	194	S6 AND S3 FROM 15, 9, 275, 621, 636, 16, 160, 148
S9	1990789	TABLE OR TABLES FROM 15, 9, 275, 621, 636, 16, 160, 148
S10	962764	RESTAURANT? FROM 15, 9, 275, 621, 636, 16, 160, 148
S11	6265	(S1 OR S5) (7N)S9 FROM 15, 9, 275, 621, 636, 16, 160, 148
S12	464	S11(2S)S3 FROM 15, 9, 275, 621, 636, 16, 160, 148

? s s9(6n)s1(6n)s3

	1990789	S9
	1173318	S1
	1026033	S3
S13	21	S S9(6N)S1(6N)S3

? t 13/3,k

13/3,K/1 (Item 1 from file: 15) Links

ABI/Inform(R)

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02432493 196378191

Optimizing a restaurant's seating capacity: Use dedicated or combinable tables?

Thompson, Gary M

Cornell Hotel & Restaurant Administration Quarterly v43n4 pp: 48-57

Aug 2002

ISSN: 0010-8804 Journal Code: CHR

Word Count: 3172

Cons 2/2

Text:

...for restaurant revenue management,³ and elsewhere she suggests steps for implementing revenue management in **restaurants**.⁴

The literature on **restaurant-table** optimization is **scant**. In fact, I am not aware of any research that addresses the particular issues that...

? rd
S14 17 RD (UNIQUE ITEMS)

? t 14/3,k/all

14/3,K/1 (Item 1 from file: 15) [Links](#)

ABI/Inform(R)

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02432493 196378191

Optimizing a restaurant's seating capacity: Use dedicated or combinable tables?

Thompson, Gary M

Cornell Hotel & Restaurant Administration Quarterly v43n4 pp: 48-57

Aug 2002

ISSN: 0010-8804 Journal Code: CHR

Word Count: 3172

Text:

...for restaurant revenue management,³ and elsewhere she suggests steps for implementing revenue management in **restaurants**.⁴

The literature on **restaurant-table** optimization is **scant**. In fact, I am not aware of any research that addresses the particular issues that...

14/3,K/2 (Item 2 from file: 15) [Links](#)

ABI/Inform(R)

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01848185 04-99176

Salads in the center

Scarpa, James

Restaurant Business v98n13 pp: 42-50

Jul 1, 1999

ISSN: 0097-8043 Journal Code: RTB

Word Count: 2322

Text:

...entree salad is literally the whole meal. That's the trend at Christer's, a **Scandinavian restaurant** in New York City that mixes entree salads to order at the **table** during lunch. "About 50% of my customers are women, and I can tell you they...

14/3,K/3 (Item 3 from file: 15) [Links](#)

ABI/Inform(R)

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01238958 98-88353

Dave & Bubba's wine promo offers fun, sun and profits

Hayes, Jack

Nation's Restaurant News v30n23 pp: 16

Jun 10, 1996

ISSN: 0028-0518 **Journal Code: NRN**

Word Count: 610

Text:

...cycle begins.

Describing a typical night during the last week of May, Grey said a **scan** of the dining room revealed that 17 of his **restaurant's** 20 **tables** had bottles of wine. On average, he said, 65 percent of Dave & Bubba's dining...

14/3,K/4 (Item 1 from file: 9) [Links](#)

Business & Industry(R)

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03188005 Supplier Number: 109738964 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Sprint phones have some Bugs: WB's Looney Tunes characters drawn into ring tones.

(Convergence: where entertainment meets technology)

Hollywood Reporter , v 380 , n 46 , p 17

October 20, 2003

Document Type: Journal ISSN: 0018-3660 (United States)

Language: English Record Type: Fulltext

Word Count: 607

TEXT:

Imagine sitting in a nice **restaurant** and suddenly hearing spitting, snarling growls from the next **table**. Unless it's **Scan Penn** spotting a paparazzo, it's most likely just a mobile phone--Taz is among

...
14/3,K/5 (Item 2 from file: 9) [Links](#)
Business & Industry(R)
(c) 2007 The Gale Group. All rights reserved.
02879688 Supplier Number: 94777634 (USE FORMAT 7 OR 9 FOR FULLTEXT)
NRA tech poll bolsters think-tank's 2010 forecast. (News).

Nation's Restaurant News , v 36 , n 47 , p 4
November 25, 2002
Document Type: Journal; Survey **ISSN:** 0028-0518 (United States)
Language: English **Record Type:** Fulltext
Word Count: 1515 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...paychecks in-store	29%
Gift certificate program	28%
Frequent diner program	11%
Reservation system	6%
Scanning of bar codes	4%

SOURCE: NATIONAL RESTAURANT ASSOCIATION, RESTAURANT OPERATOR
TECHNOLOGY
SURVEY, 2001.
Note: **Table** made from bar graph.

LEADING BUSINESS-RELATED USED FOR THE INTERNET
(Percentage of respondents with...

14/3,K/6 (Item 3 from file: 9) [Links](#)
Business & Industry(R)
(c) 2007 The Gale Group. All rights reserved.
00972037 Supplier Number: 23547799 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Dave & Bubba's wine promo offers fun, sun and profits
(Dave & Bubba's reports its low-cost wine and microbrew beer promotion successful as it enters 6 month in 7/96)

Nation's Restaurant News , v 30 , n 23 , p 16
June 10, 1996
Document Type: Journal **ISSN:** 0028-0518 (United States)
Language: English **Record Type:** Fulltext
Word Count: 600 (USE FORMAT 7 OR 9 FOR FULLTEXT)

TEXT:

...cycle begins.

Describing a typical night during the last week of May, Grey said a **scan** of the dining room revealed that 17 of his **restaurant's** 20 **tables** had bottles of wine. On average, he said, 65 percent of Dave & Bubba's dining...

14/3,K/7 (Item 1 from file: 275) [Links](#)
Gale Group Computer DB(TM)
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03096632 **Supplier Number: 133221368 (Use Format 7 Or 9 For FULL TEXT)**
7-Eleven's CIO: Contactless Payment Is Here.

CioInsight , NA
June 13 , 2005
ISSN: 1535-0096
Language: English **Record Type:** Fulltext
Word Count: 2305 **Line Count:** 00180

...the consumer's possession, providing much less opportunity for even a quick copying attempt. At **restaurants**, for example, servers could bring small contactless readers to the **table** and allow consumers to quickly **scan** their own cards. Retailers will presumably develop such procedures as contactless payment becomes more widespread...

14/3,K/8 (Item 2 from file: 275) [Links](#)
Gale Group Computer DB(TM)
(c) 2007 The Gale Group. All rights reserved.
01843771 **Supplier Number: 17529431 (Use Format 7 Or 9 For FULL TEXT)**
Getting over our online fear.(Internet users fear security level of Internet for online transaction processing)(PC Week Netweek)(Editorial)

Van Name, Mark L.; Catchings, Bill
PC Week , v12 , n39 , pN5(1)
Oct 2 , 1995
Document Type: Editorial
ISSN: 0740-1604
Language: English **Record Type:** Fulltext; Abstract
Word Count: 527 **Line Count:** 00044

...same folks who harbor this fear will, without a thought, leave credit-card slips on **restaurant tables** for anyone to see. Never mind that any fool can buy a **scanner** that lets him or her

listen in on every catalog order placed on a cellular...

14/3,K/9 (Item 3 from file: 275) [Links](#)

Gale Group Computer DB(TM)

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01705814 **Supplier Number: 16288602 (Use Format 7 Or 9 For FULL TEXT)**

How to tell when you're not in the valley anymore. (the computer industry does not know how to market to middle-America) (Inside Looking Out) (PC Week Inside) (Column)

Rice, Valerie

PC Week , v11 , n40 , pA18(1)

Oct 10 , 1994

Document Type: Column

ISSN: 0740-1604

Language: ENGLISH **Record Type:** FULLTEXT; ABSTRACT

Word Count: 658 **Line Count:** 00049

...thinking about things that matter: the corn crop, the latest model of tractor, or the **scandal** at the local grange. In **restaurants**, you'll never hear the people at the next **table** discussing the finer points of the Cyrix 486 vs. the AMD version. There aren't...

14/3,K/10 (Item 1 from file: 621) [Links](#)

Gale Group New Prod.Annou.(R)

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03781880 **Supplier Number: 121198369 (USE FORMAT 7 FOR FULLTEXT)**

OpenTable and VerticalResponse Partner to Offer Branded Online Direct Marketing Capabilities;

OpenTable Member Restaurants Get Discounted VerticalResponse Direct Marketing Service.

PR Newswire , p NA

August 25 , 2004

Language: English **Record Type:** Fulltext

Document Type: Newswire ; Trade

Word Count: 738

...high technology capabilities to restaurants, allowing consumers to make instant online reservations at OpenTable member **restaurants**. Diners can go to <http://www.opentable.com/> at any time to **scan** for available **tables** and instantly confirm a reservation. This free online reservation service eliminates the inconvenience of multiple...

14/3,K/11 (Item 1 from file: 16) [Links](#)

Gale Group PROMT(R)

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10839190 **Supplier Number:** 109738964 (USE FORMAT 7 FOR FULLTEXT)

Sprint phones have some Bugs: WB's Looney Tunes characters drawn into ring tones.(Convergence: where entertainment meets technology)

Marlowe, Chris

Hollywood Reporter , v 380 , n 46 , p 17(1)

Oct 20 , 2003

Language: English **Record Type:** Fulltext

Document Type: Newspaper ; Trade

Word Count: 656

(USE FORMAT 7 FOR FULLTEXT)

Text:

Imagine sitting in a nice **restaurant** and suddenly hearing spitting, snarling growls from the next **table**. Unless it's **Scan** Penn spotting a paparazzo, it's most likely just a mobile phone--Taz is among...

14/3,K/12 (Item 2 from file: 16) **Links**

Gale Group PROMT(R)

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10211123 **Supplier Number:** 94777634 (USE FORMAT 7 FOR FULLTEXT)

NRA tech poll bolsters think-tank's 2010 forecast. (News).

Liddle, Alan J.

Nation's Restaurant News , v 36 , n 47 , p 4(2)

Nov 25 , 2002

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 1622

...paychecks in-store	29%
Gift certificate program	28%
Frequent diner program	11%
Reservation system	6%
Scanning of bar codes	4%

SOURCE: NATIONAL RESTAURANT ASSOCIATION, RESTAURANT OPERATOR TECHNOLOGY SURVEY, 2001.

Note: **Table** made from bar graph.

LEADING BUSINESS-RELATED USED FOR THE INTERNET

(Percentage of respondents with...

14/3,K/13 (Item 3 from file: 16) [Links](#)

Gale Group PROMT(R)

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10172588 **Supplier Number: 92285351 (USE FORMAT 7 FOR FULLTEXT)**

Optimizing a restaurant's seating capacity: use dedicated or combinable tables? (Restaurant Management).

Thompson, Gary M.

Cornell Hotel & Restaurant Administration Quarterly , v 43 , n 4 , p 48(10)

August , 2002

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal; Refereed ; Trade

Word Count: 3638

...for restaurant revenue management, (3) and elsewhere she suggests steps for implementing revenue management in **restaurants**. (4)

The literature on **restaurant-table** optimization is **scant**. In fact, I am not aware of any research that addresses the particular issues that...

14/3,K/14 (Item 4 from file: 16) [Links](#)

Gale Group PROMT(R)

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09187523 **Supplier Number: 55981033 (USE FORMAT 7 FOR FULLTEXT)**

COMPANY PROFILES.

Convenience Store News , v 33 , n 10 , p 115

August 1 , 1997

Language: English **Record Type:** Fulltext

Document Type: Magazine/Journal ; Trade

Word Count: 53726

...Natl. Sales Mgr.

Product Lines & Products:

COMPUTER/INFORMATION SERVICES;

HARDWARE/SOFTWARE EQUIPMENT

SERVICES

Software

POS

Scanning/UPC Systems

Cash Registers/General Office Equipment

Inventory Controls/Software

AMCOM DATA PROCESSING
AMCOM
464...

14/3,K/15 (Item 1 from file: 148) [Links](#)
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
0017574342 **Supplier Number:** 123929700 (USE FORMAT 7 OR 9 FOR FULL TEXT)
Global warming.(Viewpoint)

Dailey, Patricia B.
Restaurants & Institutions , 114 , 21 , 4(1)
Sept 21 , 2004
ISSN: 0273-5520
Language: English
Record Type: Fulltext
Word Count: 522 **Line Count:** 00044

...restaurants of all kinds, across all industry segments in all 50 states,
the editors of **Restaurants & Institutions scanned**
tables and traditions around the world and close to home, looking to
measure and report on...

14/3,K/16 (Item 2 from file: 148) [Links](#)
Gale Group Trade & Industry DB
(c)2007 The Gale Group. All rights reserved.
11328656 **Supplier Number:** 55570996 (USE FORMAT 7 OR 9 FOR FULL TEXT.)
SALADS IN THE CENTER.(Statistical Data Included)

SCARPA, JAMES
Restaurant Business , 98 , 13 , 42
July 1 , 1999
Document Type: Statistical Data Included
ISSN: 0097-8043
Language: English
Record Type: Fulltext
Word Count: 2559 **Line Count:** 00204

...entree salad is literally the whole meal. That's the trend at
Christer's, a **Scandinavian restaurant** in New York City that
mixes entree salads to order at the **table** during lunch. "About 50%

of my customers are women, and I can tell you they...

14/3,K/17 (Item 3 from file: 148) [Links](#)

Gale Group Trade & Industry DB

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08780983 **Supplier Number:** 18379192 (USE FORMAT 7 OR 9 FOR FULL TEXT)

Dave & Bubba's wine promo offers fun, sun and profits. (Palm Harbor, FL restaurant)

Hayes, Jack

Nation's Restaurant News , v30 , n23 , p16(1)

June 10 , 1996

ISSN: 0028-0518

Language: English

Record Type: Fulltext; Abstract

Word Count: 649 **Line Count:** 00052

...cycle begins.

Describing a typical night during the last week of May, Grey said a scan of the dining room revealed that 17 of his restaurant's 20 tables had bottles of wine. On average, he said, 65 percent of Dave & Bubba's dining...

? show files

[File 15] **ABI/Inform(R)** 1971-2007/Mar 19

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[File 9] **Business & Industry(R)** Jul/1994-2007/Mar 16

(c) 2007 The Gale Group. All rights reserved.

[File 275] **Gale Group Computer DB(TM)** 1983-2007/Mar 16

(c) 2007 The Gale Group. All rights reserved.

[File 621] **Gale Group New Prod.Annou.(R)** 1985-2007/Mar 08

(c) 2007 The Gale Group. All rights reserved.

[File 636] **Gale Group Newsletter DB(TM)** 1987-2007/Mar 16

(c) 2007 The Gale Group. All rights reserved.

[File 16] **Gale Group PROMT(R)** 1990-2007/Mar 16

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[File 160] **Gale Group PROMT(R)** 1972-1989

(c) 1999 The Gale Group. All rights reserved.

[File 148] **Gale Group Trade & Industry DB** 1976-2007/Mar 08

; d s

Set	Items	Description
S1	1173318	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 15, 9, 275, 621, 636, 16, 160, 148
S2	2337796	TABLE OR TABLES OR BOOTH? FROM 15, 9, 275, 621, 636, 16, 160, 148
S3	1026033	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 15, 9, 275, 621, 636, 16, 160, 148
S4	550898	DESK OR DESKS FROM 15, 9, 275, 621, 636, 16, 160, 148
S5	301584	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 15, 9, 275, 621, 636, 16, 160, 148
S6	5614	S1(5N)S2 FROM 15, 9, 275, 621, 636, 16, 160, 148
S7	6	S6(5N)S3 FROM 15, 9, 275, 621, 636, 16, 160, 148
S8	194	S6 AND S3 FROM 15, 9, 275, 621, 636, 16, 160, 148
S9	1990789	TABLE OR TABLES FROM 15, 9, 275, 621, 636, 16, 160, 148
S10	962764	RESTAURANT? FROM 15, 9, 275, 621, 636, 16, 160, 148
S11	6265	(S1 OR S5) (7N)S9 FROM 15, 9, 275, 621, 636, 16, 160, 148
S12	464	S11(2S)S3 FROM 15, 9, 275, 621, 636, 16, 160, 148
S13	21	S S9(6N)S1(6N)S3
S14	17	RD (unique items)

*Considered
PL*

? b 610,810,476,624,634,20

Estimated Cost Summary

Project		Client		Charge Code		Searcher		Job		Service Code	User Number
						karen lehman				51	258385
Date		Time		SessionID		Subsession		Subaccount			
03/19/2007		13:10:29		278		4					
Data Base	Dial Units	Access Charge	Print Credit	Types	Prints	Report	Rank	Links	CSS	Total	
15	1.2140	6.56	0.00	6.60	0.00	0.00	0.00	0.00	0.00	13.16	
9	0.8090	4.37	0.00	4.20	0.00	0.00	0.00	0.00	0.00	8.57	
275	0.5110	2.76	0.00	2.10	0.00	0.00	0.00	0.00	0.00	4.86	
621	0.8530	4.61	0.00	1.85	0.00	0.00	0.00	0.00	0.00	6.46	
636	0.6640	3.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	3.59	
16	2.1510	11.61	0.00	6.20	0.00	0.00	0.00	0.00	0.00	17.81	
160	0.1790	0.97	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.97	
148	3.1540	17.03	0.00	4.65	0.00	0.00	0.00	0.00	0.00	21.68	
Sub											

Totals										
	9.5350	\$51.50	\$0.00	\$25.60	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$77.10
Session Totals	13.6770	\$84.15		Telecom	\$4.59					\$114.34

[File 610] **Business Wire** 1999-2007/Mar 19

(c) 2007 Business Wire. All rights reserved.

**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 810] **Business Wire** 1986-1999/Feb 28

(c) 1999 Business Wire . All rights reserved.

[File 476] **Financial Times Fulltext** 1982-2007/Mar 18

(c) 2007 Financial Times Ltd. All rights reserved.

[File 624] **McGraw-Hill Publications** 1985-2007/Mar 19

(c) 2007 McGraw-Hill Co. Inc. All rights reserved.

**File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

[File 634] **San Jose Mercury Jun** 1985-2007/Mar 16

(c) 2007 San Jose Mercury News. All rights reserved.

[File 20] Dialog Global Reporter 1997-2007/Mar 19

(c) 2007 Dialog. All rights reserved.

```
; exs king2
EXS: s barcode? or bar()code? or rfid or radio()frequency(2n)(id or identification) or
scan?
Processing
    14852 BARCODE?
    781673 BAR
    1271810 CODE?
    27097 BAR(W)CODE?
    29697 RFID
    2131097 RADIO
    241232 FREQUENCY
    694706 ID
    294497 IDENTIFICATION
    16260 RADIO(W)FREQUENCY(2N)(ID OR IDENTIFICATION)
    1217252 SCAN?
S1 1263585 S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR
IDENTIFICATION) OR SCAN?
EXS: s table or tables or booth?
    1087615 TABLE
    270651 TABLES
    284446 BOOTH?
S2 1564706 S TABLE OR TABLES OR BOOTH?
EXS: s restaurant? or fastfood or fast()food or eating()place?
Processing
    883507 RESTAURANT?
    2597 FASTFOOD
    1515763 FAST
    2464639 FOOD
    87440 FAST(W)FOOD
    459969 EATING
    7856641 PLACE?
    166928 EATING(W)PLACE?
S3 955939 S RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE?
EXS: s desk or desks
    383126 DESK
    64236 DESKS
S4 438889 S DESK OR DESKS
EXS: s cardreader or card()reader? or pos or point(2n)sale
    31 CARDREADER
    1039962 CARD
    808197 READER?
    13663 CARD(W)READER?
    47629 POS
    3937433 POINT
    2492677 SALE
    74806 POINT(2N)SALE
S5 117948 S CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE
EXS: s s1(5n)s2
    1263585 S1
    1564706 S2
S6 1790 S S1(5N)S2
```

EXS: s s6(5n)s3
>>>I: Unable to connect to the remote server. Retrying request [6]

1790 S6
955939 S3
S7 9 S S6(5N)S3
EXS: s s6 and s3
1790 S6
955939 S3
S8 114 S S6 AND S3
EXS: s table or tables
1087615 TABLE
270651 TABLES
S9 1294870 S TABLE OR TABLES
EXS: s restaurant?
S10 883507 S RESTAURANT?
EXS: s (s1 or s5)(7n)s9
1263585 S1
117948 S5
1294870 S9
S11 1763 S (S1 OR S5)(7N)S9
EXS: s s11(2s)s3
1763 S11
955939 S3
S12 227 S S11(2S)S3

? d s

Set	Items	Description
S1	1263585	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN? FROM 610, 810, 476, 624, 634, 20
S2	1564706	TABLE OR TABLES OR BOOTH? FROM 610, 810, 476, 624, 634, 20
S3	955939	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 610, 810, 476, 624, 634, 20
S4	438889	DESK OR DESKS FROM 610, 810, 476, 624, 634, 20
S5	117948	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 610, 810, 476, 624, 634, 20
S6	1790	S1(5N)S2 FROM 610, 810, 476, 624, 634, 20
S7	9	S6(5N)S3 FROM 610, 810, 476, 624, 634, 20
S8	114	S6 AND S3 FROM 610, 810, 476, 624, 634, 20
S9	1294870	TABLE OR TABLES FROM 610, 810, 476, 624, 634, 20
S10	883507	RESTAURANT? FROM 610, 810, 476, 624, 634, 20
S11	1763	(S1 OR S5)(7N)S9 FROM 610, 810, 476, 624, 634, 20
S12	227	S11(2S)S3 FROM 610, 810, 476, 624, 634, 20

? save temp

? d s

Set	Items	Description
S1	1263585	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN? FROM 610, 810, 476, 624, 634, 20
S2	1564706	TABLE OR TABLES OR BOOTH? FROM 610, 810, 476, 624, 634, 20
S3	955939	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 610, 810, 476, 624, 634, 20
S4	438889	DESK OR DESKS FROM 610, 810, 476, 624, 634, 20
S5	117948	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 610, 810, 476, 624, 634, 20
S6	1790	S1(5N)S2 FROM 610, 810, 476, 624, 634, 20
S7	9	S6(5N)S3 FROM 610, 810, 476, 624, 634, 20
S8	114	S6 AND S3 FROM 610, 810, 476, 624, 634, 20
S9	1294870	TABLE OR TABLES FROM 610, 810, 476, 624, 634, 20
S10	883507	RESTAURANT? FROM 610, 810, 476, 624, 634, 20

Considered
(R)

14/3,K/6 (Item 1 from file: 20) Links

Dialog Global Reporter

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54439599 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Dark side of David Cameron

YORKSHIRE EVENING POST

February 22, 2007

Journal Code: FYEP Language: English Record Type: FULLTEXT

Word Count: 1850

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...was at Oxford.

These toffs took delight in causing damage to property: they smashed up **restaurants**, threw crockery about, broke chairs, **tables** and windows. Apparently they also vomited on each other.

These **scandals** were never reported to the police or the media because the owners of these premises...

14/3,K/7 (Item 2 from file: 20) Links

Dialog Global Reporter

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53894182 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Manna Mia! Meals to sing about from the country that gave us Abba Kate Robinson meets the owner of London's newest Swedish restaurant

Kate Robinson

DAILY TELEGRAPH, p 008

January 20, 2007

Journal Code: FDTL Language: English Record Type: FULLTEXT

Word Count: 870

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...into song. A classically trained musician, she likes to sing, unprompted, to customers in her **restaurant**. "It livens the place up when the owner suddenly gets up on the **table**. And no one can tell me to shut up."

Her catering company was followed by a **Scandinavian restaurant** in Aldeburgh, Suffolk and then by a stall, Scandelicious, in London's Borough Market. With...

14/3,K/8 (Item 3 from file: 20) [Links](#)

Dialog Global Reporter

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52348193 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Maitre d's secrets to getting into the best restaurants

Maitre d's from top restaurants nationwide offer tips on how to get in

CBS MARKETWATCH (STORIES)

October 30, 2006

Journal Code: WCBQ Language: English Record Type: FULLTEXT

Word Count: 1684

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...calling on the weekend, when the phones are a little quieter.

Meanwhile, to get a **table** at Aquavit, New York's high-end **Scandinavian restaurant**, you might try calling at night. "At night, people don't call us much. You...

14/3,K/9 (Item 4 from file: 20) [Links](#)

Dialog Global Reporter

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52270016 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Bubbly and barmy at the laid-back lab

INFLUENCE BY EL BULLI AND THE FAT DUCK, THIS AVANT-GARDE HOXTON

FAY MASCHLER

EVENING STANDARD

October 25, 2006

Journal Code: FES Language: English Record Type: FULLTEXT

Word Count: 1218

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Georges in New York, and was previously head chef at Jean-Georges Vongerichten's London **restaurant** in the Mayfair club Fifty St James's.

We sat at a bare **table** in the agreeably low-key, vaguely **Scandinavian** environment and an amuse-bouche of a little cup of buttermilk, mango, black olives and...

14/3,K/10 (Item 5 from file: 20) [Links](#)

Dialog Global Reporter

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50955634 (USE FORMAT 7 OR 9 FOR FULLTEXT)

King Street saga

Dean Mosiman

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS - THE WISCONSIN STATE JOURN

August 21, 2006

Journal Code: KWSJ **Language:** English **Record Type:** FULLTEXT

Word Count: 1343

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...variety of entertainment from DJs to live music to off-Broadway theater, sometimes helping fill **tables** at neighboring bars and **restaurants**.

And the club has an ID **scanner** to screen for troublemakers, a metal detector and has banned about 150 people, he said...

14/3,K/11 (Item 6 from file: 20) [Links](#)

Dialog Global Reporter

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50422510 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

Bitter sweet ending DINER TEC Bar Milano, 4-10 Byres Road, Glasgow Tel: 0141 357 3063

EVENING TIMES

July 13, 2006

Journal Code: WEVT **Language:** English **Record Type:** FULLTEXT

Word Count: 625

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...did a double take. There was a sideline of Spanish tapas. Odd in an Italian **restaurant**.

That said, the selection of sharing plates on the **table** next to us looked appetising. A quick **scan** revealed typical Glasgów-Italiano fare; pizzas, pasta, and lots of superlatives.

The Moll plumped for...

14/3,K/12 (Item 7 from file: 20) [Links](#)

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50335821 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

Rosneft's Men Relax After Hard Day's IPO

MOSCOW TIMES

July 24, 2006

Journal Code: WTMT **Language:** English **Record Type:** FULLTEXT

Word Count: 375

...found. Nor was there any caviar. Instead, thick burgers and half-liter beers covered the **table** at **Scandinavia**, the **restaurant** off Tverskaya Ulitsa where Rosneft CFO Peter O'Brien and nine other bankers and oilmen...

14/3,K/13 (Item 8 from file: 20) [Links](#)

Dialog Global Reporter

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44679476 (USE FORMAT 7 OR 9 FOR FULLTEXT)

KEEPING IT SURREAL Artist Leonora Carrington's work is as astonishing and remarkable as her life. Here, Booker-shortlisted author AliSmith introduces her classic novel, 'The Hearing Trumpet'

AliSmith

DAILY TELEGRAPH, p 003

September 24, 2005

Journal Code: FDTL **Language:** English **Record Type:** FULLTEXT

Word Count: 2723

...the girl who arrived at a posh Parisian art party wearing only a sheet, then **scandalised** the party by dropping it and standing naked. She sat at a **restaurant table** and covered her own bare feet with mustard. She served cold tapioca she'd dyed...

14/3,K/14 (Item 9 from file: 20) [Links](#)

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42135586 (USE FORMAT 7 OR 9 FOR FULLTEXT)

(Kyodo) - Despite criticism that food at the 2005 World Exposition is overpriced and the lifting of a ban on packed meals, many visitors at the expo opt to wait in long lines at pavilion restaurants to challenge their taste buds with dishes from around th

KYODO NEWS SERVICE

May 04, 2005

Journal Code: WKYO **Language:** English **Record Type:** FULLTEXT

Word Count: 621

(USE FORMAT 7 OR 9 FOR FULLTEXT)

At the Romania Pavilion, a long line of visitors **scanned** the menu of traditional Romanian dishes as they waited for **tables** at **restaurant** Darie.

response is so...

14/3,K/15 (Item 10 from file: 20) [Links](#)

Dialog Global Reporter

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39451205

Takeover Panel - Disclosure Table

CNF

December 07, 2004

Journal Code: WRNS **Language:** English **Record Type:** FULLTEXT

Word Count: 571

...8.3 or Rule 38.5. The following are today's amendments to the
Disclosure **Table**: ADDITIONS None DELETIONS OFFEREE: Rhetorical
Group Plc OFFEROR: **ScanSoft**, Inc.* DISCLOSURE **TABLE** OFFEREE:
Academy Childcare Group Plc OFFEROR: Creative Education Corporation Plc
OFFEREE: Airbath Group Plc OFFEROR: OFFEREE: Bank **Restaurant** Group
Plc OFFEROR: OFFEREE: Bertam Holdings Plc OFFEREE: Lendu Holdings Plc
OFFEROR: Rowe Evans Investments...

14/3,K/16 (Item 11 from file: 20) [Links](#)

Dialog Global Reporter

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39404847 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Chips with everything

IRISH INDEPENDENT

December 04, 2004

Journal Code: FII **Language:** English **Record Type:** FULLTEXT

Word Count: 1360

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...that the card was used without the owner's consent.

If you are in a **restaurant**, the waiter will bring the
scanner to your **table**. Never again will your credit card
disappear from sight behind the counter while you drain...

14/3,K/17 (Item 12 from file: 20) [Links](#)

Dialog Global Reporter

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37782401 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Elegant living

CLAIRE HAY
SCOTLAND ON SUNDAY

September 12, 2004

Journal Code: FSCS **Language:** English **Record Type:** FULLTEXT

Word Count: 591

...the formality of the Banqueting Hall at Brighton Pavilion, to the relaxed outdoor affairs of **Scandinavian** style, and the using of old buildings for new **restaurants**. Different **table** decorations such as flowers and garlands are also illustrated, plus a variety of artefacts.

Elegant...

14/3,K/18 (Item 13 from file: 20) [Links](#)

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37543089 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Lovin' Lalaine

Section Title: Lifestyle

Maria Lalaine B. Reyes, 2bU! Correspondent

PHILIPPINE DAILY INQUIRER , p 1

September 01, 2004

Journal Code: WDPI **Language:** English **Record Type:** FULLTEXT

Word Count: 874

(USE FORMAT 7 OR 9 FOR FULLTEXT)

Lalaine **scans** the **restaurant** and quickly proceeds to a corner **table** with her mom and uncle in tow. Only 17 and 5'3 in height, she ...

14/3,K/19 (Item 14 from file: 20) [Links](#)

Dialog Global Reporter

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37437758 (USE FORMAT 7 OR 9 FOR FULLTEXT)

OpenTable and VerticalResponse Partner to Offer Branded Online Direct Marketing Capabilities

PR NEWSWIRE (US)

August 25, 2004

Journal Code: WPRU **Language:** English **Record Type:** FULLTEXT

Word Count: 672

...high technology capabilities to restaurants, allowing consumers to make instant online reservations at OpenTable member **restaurants**. Diners can go to <http://www.opentable.com/> at any time to **scan** for available **tables** and instantly confirm a reservation. This free online reservation service eliminates the inconvenience of multiple...

14/3,K/20 (Item 15 from file: 20) [Links](#)

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35273240 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Q1 2004 Tribune Earnings Conference Call - Part 1

FAIR DISCLOSURE WIRE

April 15, 2004

Journal Code: WFDW Language: English Record Type: FULLTEXT

Word Count: 4661

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Local is stronger than national, perhaps due to the availability in inventory in the network **scanner** market -- marketplace. Our local category leaders include Automotive, **Fast Food**, Telcom and Education.

Moving to our **table** interests, the multilevel agreement with Comcast that we announced back in December, anchored by the...

14/3,K/21 (Item 16 from file: 20) [Links](#)

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31754775 (USE FORMAT 7 OR 9 FOR FULLTEXT)

It's time to get food smart, NEW STRAITS TIMES-MANAGEMENT TIMES

WORLD SOURCES (ENGLISH)

October 16, 2003

Journal Code: WWOS Language: English Record Type: FULLTEXT

Word Count: 1007

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...fresh milk.

- * Limit gourmet coffee drinks like ice-blended coffee to once a week.
- * Limit **fast food** to once a month.
- * Always **scan** a buffet **table** for the healthy options before opting for it.
- * When ordering dishes, order a variety of...

14/3,K/22 (Item 17 from file: 20) [Links](#)
Dialog Global Reporter
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30467505 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Books: Interview - Angel of the north

Julia Darling recently won Britain's biggest literary prize. Christina Patterson talked to her about poetry, cancer and a healer called Doris.

Christina Patterson
INDEPENDENT
August 02, 2003
Journal Code: FIND Language: English Record Type: FULLTEXT
Word Count: 1676
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...grand sweep of the Tyne. Later we wander down to Baltic, in search of a **Scandinavian** photographic exhibition and a **table** at the **restaurant**. The **restaurant** is fully booked, and so are the next three we try, including the one at...

14/3,K/23 (Item 18 from file: 20) [Links](#)
Dialog Global Reporter
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28035214 (USE FORMAT 7 OR 9 FOR FULLTEXT)
Dining & Whining

June O'Connell
BUSINESSWORLD (PHILIPPINES)
March 13, 2003
Journal Code: FBWP Language: English Record Type: FULLTEXT
Word Count: 1492
(USE FORMAT 7 OR 9 FOR FULLTEXT)

...and younger? Soon they'll be cooking in their cribs!
Zong is a modern Chinese **restaurant** with white and primrose-yellow walls, **Scandinavian-style tables** arranged in a room devoid of any red lanterns, waving cats, dragons and not a...

14/3,K/24 (Item 19 from file: 20) [Links](#)
Dialog Global Reporter
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26782949 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Greener pastures

Visit to Mae La Pla Phao was tasty, but atmosphere rather too noisy

Ung-aang Talay

BANGKOK POST

December 28, 2002

Journal Code: FBKP **Language:** English **Record Type:** FULLTEXT

Word Count: 1225

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...meal.

The grilled pla chon, which has made its way into the name of the restaurant, is one of its most popular dishes. If you scan the tables you'll see a lot of this fish being devoured. Its success is well deserved...

14/3,K/25 (Item 20 from file: 20) [Links](#)

Dialog Global Reporter

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25342740 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

The Orlando Sentinel, Fla., Restaurant Column

Jerry Jackson

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (ORLANDO SENTINEL - FLORIDA)

October 07, 2002

Journal Code: KORS **Language:** English **Record Type:** FULLTEXT

Word Count: 657

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...through the service tripled.

The way the program works, diners go the OpenTable Web site, scan for available times and tables, and can instantly confirm reservations.

The free service eliminates telephone calls, bypasses restaurant answering machines and is available 24 hours a day -- making it increasingly popular with hotel...

14/3,K/26 (Item 21 from file: 20) [Links](#)

Dialog Global Reporter

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19460178 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

Snow, silence and solitude

STATESMAN (INDIA)

October 24, 2001

Journal Code: FSTN **Language:** English **Record Type:** FULLTEXT

Word Count: 1274

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...dont feign indifference the way those on the mainland did; but join me at the **table** for a chat.

Back in Helsinki, I scout around for an Indian **restaurant**. All over **Scandinavia**, they stand out because of their predictable names Maharaja, Samrat and others in the same...

14/3,K/27 (Item 22 from file: 20) **Links**

Dialog Global Reporter

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18843856 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

Emotion in a day of reflection

NHARPER

ABERDEEN PRESS & JOURNAL (UK) , Press and Journal (SO) ed , p 17

September 15, 2001

Journal Code: FABP **Language:** English **Record Type:** FULLTEXT

Word Count: 685

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...thousands upon thousands of vignettes. There were the teenage computer users who set up their **scanners** and laptops at three **tables** in a Manhattan **restaurant** so they could help distraught crowds by posting pictures on the Internet of the missing...

14/3,K/28 (Item 23 from file: 20) **Links**

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15879005 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

THE TROUGH:

Andrew McChesney

MOSCOW TIMES

March 29, 2001

Journal Code: WTMT **Language:** English **Record Type:** FULLTEXT

Word Count: 430

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...LaSalle - to name just a few - can be spotted chatting it up at IKEA-style **tables** (well, this is after all **Scandinavian**

soup.

Our **table** was in prime position in the centre of the room. I **scanned** the **tables** and recognised the owner of my favourite **restaurant** in Edinburgh, The Witchery. "Is he checking out the new kids on the block," I...

? d s

Set	Items	Description
S1	1263585	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN? FROM 610, 810, 476, 624, 634, 20
S2	1564706	TABLE OR TABLES OR BOOTH? FROM 610, 810, 476, 624, 634, 20
S3	955939	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 610, 810, 476, 624, 634, 20
S4	438889	DESK OR DESKS FROM 610, 810, 476, 624, 634, 20
S5	117948	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 610, 810, 476, 624, 634, 20
S6	1790	S1(5N)S2 FROM 610, 810, 476, 624, 634, 20
S7	9	S6(5N)S3 FROM 610, 810, 476, 624, 634, 20
S8	114	S6 AND S3 FROM 610, 810, 476, 624, 634, 20
S9	1294870	TABLE OR TABLES FROM 610, 810, 476, 624, 634, 20
S10	883507	RESTAURANT? FROM 610, 810, 476, 624, 634, 20
S11	1763	(S1 OR S5)(7N)S9 FROM 610, 810, 476, 624, 634, 20
S12	227	S11(2S)S3 FROM 610, 810, 476, 624, 634, 20
S13	36	S S9(6N)S1(12N)S3
S14	35	RD (unique items)

? s barcode? or bar()code? or rfid or radio()frequency(2n)(id or identification) or scan or scanned or scans

Processing

Processing

14852	BARCODE?
781673	BAR
1271810	CODE?
27097	BAR(W)CODE?
29697	RFID
2131097	RADIO
241232	FREQUENCY
694706	ID
1	IDENTIFICATION
555	RADIO(W)FREQUENCY(2N)(ID OR IDENTIFICATION)
115651	SCAN
34605	SCANNED
43716	SCANS
S15	231053 S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN OR SCANNED OR SCANS

? d s

Set	Items	Description
S1	1263585	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN? FROM 610, 810, 476, 624, 634, 20
S2	1564706	TABLE OR TABLES OR BOOTH? FROM 610, 810, 476, 624, 634, 20
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S4	438889	DESK OR DESKS FROM 610, 810, 476, 624, 634, 20
S5	117948	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 610, 810, 476, 624, 634, 20
S6	1790	S1(5N)S2 FROM 610, 810, 476, 624, 634, 20

These include practical biometrics at the **point-of-sale**,
on-terminal photo ID
at the merchant countertop, pay-at-the-table card payment devices
for
restaurants nationwide, a contactless system that lets consumers
quickly pay
for purchases with the simple wave...

16/3,K/18 (Item 18 from file: 610) [Links](#)

Business Wire

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00701348 20020423113B9094 (USE FORMAT 7 FOR FULLTEXT)

Semtek Introduces iSwipe Card Reader for Compaq iPAQ Pocket PC Powered Devices; Semtek Provides Versatile Solution for Best Selling Pocket PC Powered Device

Business Wire

Tuesday, April 23, 2002 09:01 EDT

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 490

...verification, improved
speed and accuracy and direct cost savings on every swipe.

The Mobile Swipe **card readers** can be used in hospitality,
retail, **point of**
sale, ID verification, law enforcement and many more industries.

Waiters in **restaurants** can accept payments at **tables** rather
than having to
return to a central location. In retail, payments can be accepted...

Considered
PL

16/3,K/19 (Item 19 from file: 610) [Links](#)

Business Wire

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00698427 20020417107B0062 (USE FORMAT 7 FOR FULLTEXT)

InfoGenesis and IBM Add 21st Century Technology at Colonial Williamsburg

Business Wire

Wednesday, April 17, 2002 17:19 EDT

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 407

...and
marketer of point-of-sale solutions for the hospitality and foodservice industries. Revelation hospitality **point-of-sale** application, designed and marketed by InfoGenesis for **table service restaurants**, hotels, resorts, casinos, cruise ships and food service, is the winner of multiple industry awards...

16/3,K/20 (Item 20 from file: 610) [Links](#)

Business Wire

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00692793 20020408098B8189 (USE FORMAT 7 FOR FULLTEXT)

American Airlines Center Wins with InfoGenesis Managed Solution; InfoGenesis and Eatec Corporation Support One of the Most Advanced Sports and Entertainment Venues in North America

Business Wire

Monday, April 8, 2002 19:57 EDT

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 888

...allowing customers to manage the entire business with one point of contact. Revelation, the hospitality **point-of-sale** application designed and marketed by InfoGenesis for **table service restaurants**, hotels, resorts, casinos, cruise ships and foodservice, is the winner of multiple industry awards. For...

16/3,K/21 (Item 21 from file: 610) [Links](#)

Business Wire

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00687031 20020327086B0087 (USE FORMAT 7 FOR FULLTEXT)

Westin Diplomat Resort & Spa Installs Revelation POS From InfoGenesis

Business Wire

Wednesday, March 27, 2002 14:28 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 552

...interval ownership resorts.
For more information, please visit www.starwood.com.

InfoGenesis develops and markets point-of-sale solutions for hospitality and foodservice. Revelation hospitality point-of-sale application, designed and marketed by InfoGenesis for table service restaurants, hotels, resorts, casinos, cruise ships and food service, is the winner of multiple industry awards...

16/3,K/22 (Item 22 from file: 610) [Links](#)

Business Wire

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00680225 20020314073B0583 (USE FORMAT 7 FOR FULLTEXT)

InfoGenesis Provides Managed POS Solutions At Four New Jersey Universities

Business Wire

Thursday, March 14, 2002 15:09 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 511

...develops and markets point-of-sale solutions for hospitality and food service. Revelation, a hospitality point-of-sale application designed and marketed by InfoGenesis for table service restaurants, hotels, resorts, casinos, cruise ships and food service, is the winner of multiple industry awards...

16/3,K/23 (Item 23 from file: 610) [Links](#)

Business Wire

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00671883 20020227058B2308 (USE FORMAT 7 FOR FULLTEXT)

Santa Barbara Zoo Welcomes Newest Addition

Business Wire

Wednesday, February 27, 2002 14:40 EST

Journal Code: BW Language: ENGLISH Record Type: FULLTEXT Document Type: NEWSWIRE

Word Count: 538

...marketer of point-of-sale solutions for the hospitality and foodservice industries. Revelation, a hospitality point-of-sale

16/3,K/187 (Item 115 from file: 20) [Links](#)

Dialog Global Reporter

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08804592 (USE FORMAT 7 OR 9 FOR FULLTEXT)

ELTRAX Announces Release of Linux Version of Restaurant Application Solution

BUSINESS WIRE

December 20, 1999

Journal Code: WBWE Language: English Record Type: FULLTEXT

Word Count: 485

...ELTX) announced today the first commercial release of the Linux version of the SQUIRREL(R) **Restaurant** Management System, an electronic **point of sale** system designed for use in the **table** service **restaurant** industry. This first release of the next generation SQUIRREL system has been in field beta...

16/3,K/188 (Item 116 from file: 20) [Links](#)

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07809769 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Micros-Fidelio to rent out info system to small hotels

subscribing to HotelBank, hotels can become part of the global

BUSINESSWORLD (PHILIPPINES), p 21

October 19, 1999

Journal Code: FBWP Language: English Record Type: FULLTEXT

Word Count: 324

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...system. Micros will run the system for them.

The company also specializes in serving the **table** service and quick service **restaurants**, and the leisure and entertainment industries.

Micros solutions are used in **point-of-sale (POS)** systems, restaurant operations, property management systems, customer information systems, back-office operations, enterprise management and...

? ds

Set Items Description

S1 1263585 BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN? FROM 610, 810, 476, 624, 634, 20

S2 1564706 TABLE OR TABLES OR BOOTH? FROM 610, 810, 476, 624, 634, 20

S3 955939 RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 610, 810, 476, 624, 634, 20
 S4 438889 DESK OR DESKS FROM 610, 810, 476, 624, 634, 20
 S5 117948 CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 610, 810, 476, 624, 634, 20
 S6 1790 S1(5N)S2 FROM 610, 810, 476, 624, 634, 20
 S7 9 S6(5N)S3 FROM 610, 810, 476, 624, 634, 20
 S8 114 S6 AND S3 FROM 610, 810, 476, 624, 634, 20
 S9 1294870 TABLE OR TABLES FROM 610, 810, 476, 624, 634, 20
 S10 883507 RESTAURANT? FROM 610, 810, 476, 624, 634, 20
 S11 1763 (S1 OR S5)(7N)S9 FROM 610, 810, 476, 624, 634, 20
 S12 227 S11(2S)S3 FROM 610, 810, 476, 624, 634, 20
 S13 36 S S9(6N)S1(12N)S3
 S14 35 RD (unique items)
 S15 231053 S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN OR SCANNED OR SCANS
 S16 194 S (S15 OR S5)(6N)S9(12N)S10
 S17 19 S S14/2003:2007
 S18 16 S S14 NOT S17

considered

? d s
 Set Items Description
 S1 1263585 BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN? FROM 610, 810, 476, 624, 634, 20
 S2 1564706 TABLE OR TABLES OR BOOTH? FROM 610, 810, 476, 624, 634, 20
 S3 955939 RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 610, 810, 476, 624, 634, 20
 S4 438889 DESK OR DESKS FROM 610, 810, 476, 624, 634, 20
 S5 117948 CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 610, 810, 476, 624, 634, 20
 S6 1790 S1(5N)S2 FROM 610, 810, 476, 624, 634, 20
 S7 9 S6(5N)S3 FROM 610, 810, 476, 624, 634, 20
 S8 114 S6 AND S3 FROM 610, 810, 476, 624, 634, 20
 S9 1294870 TABLE OR TABLES FROM 610, 810, 476, 624, 634, 20
 S10 883507 RESTAURANT? FROM 610, 810, 476, 624, 634, 20
 S11 1763 (S1 OR S5)(7N)S9 FROM 610, 810, 476, 624, 634, 20
 S12 227 S11(2S)S3 FROM 610, 810, 476, 624, 634, 20
 S13 36 S S9(6N)S1(12N)S3
 S14 35 RD (unique items)
 S15 231053 S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N)(ID OR IDENTIFICATION) OR SCAN OR SCANNED OR SCANS
 S16 194 S (S15 OR S5)(6N)S9(12N)S10
 S17 19 S S14/2003:2007
 S18 16 S S14 NOT S17

? t 18/3,k/1-16

18/3,K/1 (Item 1 from file: 810) Links

Business Wire

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0678908 BW0014

SALON MAGAZINE : Award-winning online magazine Salon launches travel section; Wanderlust editor Don George promises to celebrate the "Romance of the Journey"

March 07, 1997

Byline: Assignment Desks

...George.

- Postmark - Concise reports from writers around the world on local diversions and issues, from **restaurants** and theater to political **scandals** and civic misadventures.
 - Passages - Excerpts from the latest travel books, plus interviews with the authors.
- Table** Talk discussions will include:
- Romancing the Road - Readers' own tales of love and romance during...

18/3,K/2 (Item 1 from file: 476) [Links](#)

Financial Times Fulltext

(c) 2007 Financial Times Ltd. All rights reserved.

0002021075 B0CCWBMAC4FT

The City herd which suddenly bolted : In the aftermath of Polly Peck, Ray Maughan looks at the mechanics of stock market speculation

RAY MAUGHAN

Financial Times , P 15

Saturday , March 5, 1983

DOCUMENT TYPE: NEWSPAPER LANGUAGE: ENGLISH RECORD TYPE: FULLTEXT

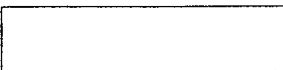
Word Count: 1,798

...hostelries. A few months ago, the normally urbane customers of Patrick Langan's West End **restaurant** watched with some amazement when a young lady, dressed more **scantily** than the weather outside might have demanded, stopped at a **table** of two stockbrokers and their escorts to sing the praised of their dealing skills. 'There...

18/3,K/3 (Item 1 from file: 624) [Links](#)

McGraw-Hill Publications

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0190004

EUROPE TRIES TO CLEAR THE AIR: Tobacco companies are
battling new antismoking laws

Jonathan Kapstein in Brussels, with bureau reports

Business Week, Number 3145, Pg 44

February 12, 1990

JOURNAL CODE: BW

SECTION HEADING: International Business ISSN: 0007-7135

WORD COUNT: 336

TEXT:

...West German elevators, puff away in Italian emergency rooms, and wreathe smoke plumes around neighboring **tables** in **restaurants** from Spain to **Scandinavia**. But big changes are coming. European Community offices in Brussels are about to hit Europe...

18/3,K/4 (Item 2 from file: 624) Links
McGraw-Hill Publications

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0058445

THE LONG ARM OF SMALL BUSINESS : Why little companies
are leading the export boom

William J. Hampton in Detroit, with Zachary Schiller in
Cleveland, Resa King in Stamford, Rick Melcher in London, Frank Comes in
Paris, and bureau reports

Business Week, Number 3040, Pg 63

February 29, 1988

JOURNAL CODE: BW

SECTION HEADING: Cover Story ISSN: 0007-7135

WORD COUNT: 2,647

TEXT:

... the U. S. embassy in London and shipped over a container load of his chairs, **tables**, booths, and other **restaurant** equipment. Now he has distributors lined up for the Netherlands and **Scandinavia** and orders for \$200,000 worth of goods. "My products are not high-tech, and...

18/3,K/5 (Item 1 from file: 20) Links

Dialog Global Reporter

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26782949 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Greener pastures

Visit to Mae La Pla Phao was tasty, but atmosphere rather too noisy

Ung-aang Talay

BANGKOK POST

December 28, 2002

Journal Code: FBKP Language: English Record Type: FULLTEXT

Word Count: 1225

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...meal.

The grilled pla chon, which has made its way into the name of the restaurant, is one of its most popular dishes. If you scan the tables you'll see a lot of this fish being devoured. Its success is well deserved...

18/3,K/6 (Item 2 from file: 20) [Links](#)

Dialog Global Reporter

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25342740 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The Orlando Sentinel, Fla., Restaurant Column

Jerry Jackson

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (ORLANDO SENTINEL - FLORIDA)

October 07, 2002

Journal Code: KORS Language: English Record Type: FULLTEXT

Word Count: 657

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...through the service tripled.

The way the program works, diners go the OpenTable Web site, scan for available times and tables, and can instantly confirm reservations.

The free service eliminates telephone calls, bypasses restaurant answering machines and is available 24 hours a day -- making it increasingly popular with hotel...

18/3,K/7 (Item 3 from file: 20) [Links](#)

Dialog Global Reporter

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19460178 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Snow, silence and solitude

STATESMAN (INDIA)

October 24, 2001

Journal Code: FSTN **Language:** English **Record Type:** FULLTEXT

Word Count: 1274

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...dont feign indifference the way those on the mainland did, but join me at the **table** for a chat.

Back in Helsinki, I scout around for an Indian **restaurant**. All over **Scandinavia**, they stand out because of their predictable names Maharaja, Samrat and others in the same...

18/3,K/8 (Item 4 from file: 20) **Links**

Dialog Global Reporter

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18843856 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

Emotion in a day of reflection

NHARPER

ABERDEEN PRESS & JOURNAL (UK) , Press and Journal (SO) ed , p 17

September 15, 2001

Journal Code: FABP **Language:** English **Record Type:** FULLTEXT

Word Count: 685

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...thousands upon thousands of vignettes. There were the teenage computer users who set up their **scanners** and laptops at three **tables** in a Manhattan **restaurant** so they could help distraught crowds by posting pictures on the Internet of the missing...

18/3,K/9 (Item 5 from file: 20) **Links**

Dialog Global Reporter

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15879005 **(USE FORMAT 7 OR 9 FOR FULLTEXT)**

THE TROUGH:

Andrew McChesney

MOSCOW TIMES

March 29, 2001

Journal Code: WTMT **Language:** English **Record Type:** FULLTEXT

Word Count: 430

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...LaSalle - to name just a few - can be spotted chatting it up at IKEA-style **tables** (well, this is after all **Scandinavian**

decor).

The cozy **restaurant** opens at noon sharp, just in time for the business lunch clientele. Those arriving early...

18/3,K/10 (Item 6 from file: 20) [Links](#)

Dialog Global Reporter

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10082046 (USE FORMAT 7 OR 9 FOR FULLTEXT)

The decline of Rover is very sad. But we should not be too gloomy: 'From the point of view of the whole country, the global shift to design and marketing is good news'

INDEPENDENT

March 16, 2000

Journal Code: FIND Language: English Record Type: FULLTEXT

Word Count: 1016

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...perfectly happy with one. By contrast it is not really essential to be able to **scan** a website for, say, a **table** at a **restaurant**. The common-sense approach would suggest that the market is mad. But it isn't...

18/3,K/11 (Item 7 from file: 20) [Links](#)

Dialog Global Reporter

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09300768 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Alabama-Based Mexican Restaurant Chain Opens in Lexington, Ky.

Amy Baldwin

KRTBN KNIGHT-RIDDER TRIBUNE BUSINESS NEWS (LEXINGTON HERALD-LEADER - KENTUCKY)

January 25, 2000

Journal Code: KLHL Language: English Record Type: FULLTEXT

Word Count: 371

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...found Rio Bravo. When Rio Bravo opened in late 1996, customers waited two hours for **tables**.

In the first week, the **restaurant** posted \$109,000 in sales, said Mike **Scanlon**, CEO of Lexington's Thomas & King, which operated Rio Bravo and operates Applebee's restaurants...

18/3,K/12 (Item 8 from file: 20) [Links](#)

Dialog Global Reporter

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06749579 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Buskers go on strike

Popular pitch 'is under threat'

Jeff Wells

WESTERN DAILY PRESS , WDP Late City ed , p 32

June 03, 1999

Journal Code: FWDP **Language:** English **Record Type:** FULLTEXT

Word Count: 352

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...the UK outside Covent Garden.

But now the buskers' rights are under threat after nearby restaurant Milburn's applied to put extra tables and chairs on the performers' turf.

And yesterday the scantily-clad duo rallied fellow buskers to protest against what could be the end of a...

18/3,K/13 (Item 9 from file: 20) Links

Dialog Global Reporter

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05744169 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Cake and conversation

SONIE LEMOR

JERUSALEM POST , p 09

June 15, 1999

Journal Code: WJPT **Language:** English **Record Type:** FULLTEXT

Word Count: 473

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...Cafe Leon is an authentic example of the Israeli diner, once known as a workers' restaurant. With its orange walls, scant decorations, plastic tables, folding chairs and minimalist counter-bar, Cafe Leon is an eclectic mix of American and...

18/3,K/14 (Item 10 from file: 20) Links

Dialog Global Reporter

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04628206 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Who's Suing Whom: No table-dancing for Mayfair

INDEPENDENT

March 15, 1999

Journal Code: FIND Language: English Record Type: FULLTEXT

Word Count: 549

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...4.5 m. Another pounds 1.1m is outstanding to other creditors after a downstairs **restaurant** failed to catch on.

Jilly Johnson, the former Page Three model, organised the club's team of **scantily-clad table** dancers. Club members included property tycoon Peter Beckwith, father of "It" girl Tamara Beckwith.

Mr...

18/3,K/15 (Item 11 from file: 20) [Links](#)

Dialog Global Reporter

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03700070 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Eating Out: Marque, get set, go: A new restaurant is a hit with guest reviewer, event organiser Kelly Cooper Barr

SCOTLAND ON SUNDAY , p 35

November 29, 1998

Journal Code: FSCS Language: English Record Type: FULLTEXT

Word Count: 863

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...comforting. And yes, it was like a hybrid of cappuccino and spicy lentil soup.

Our **table** was in prime position in the centre of the room. I **scanned** the **tables** and recognised the owner of my favourite **restaurant** in Edinburgh, The Witchery. 'Is he checking out the new kids on the block,' I...

18/3,K/16 (Item 12 from file: 20) [Links](#)

Dialog Global Reporter

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03590111 (USE FORMAT 7 OR 9 FOR FULLTEXT)

Marque, get set, go

KELLY COOPER BARR

SCOTSMAN , p 35

November 29, 1998

Journal Code: FSCT Language: English Record Type: FULLTEXT

Word Count: 863

(USE FORMAT 7 OR 9 FOR FULLTEXT)

...comforting. And yes, it was like a hybrid of cappuccino and spicy lentil

soup.

Our **table** was in prime position in the centre of the room. I **scanned** the **tables** and recognised the owner of my favourite **restaurant** in Edinburgh, The Witchery. "Is he checking out the new kids on the block," I...

? show files

[File 610] **Business Wire** 1999-2007/Mar 19

(c) 2007 Business Wire. All rights reserved.

**File 610: File 610 now contains data from 3/99 forward. Archive data (1986-2/99) is available in File 810.*

[File 810] **Business Wire** 1986-1999/Feb 28

(c) 1999 Business Wire . All rights reserved.

[File 476] **Financial Times Fulltext** 1982-2007/Mar 18

(c) 2007 Financial Times Ltd. All rights reserved.

[File 624] **McGraw-Hill Publications** 1985-2007/Mar 19

(c) 2007 McGraw-Hill Co. Inc. All rights reserved.

**File 624: Homeland Security & Defense and 9 Platt energy journals added Please see HELP NEWS624 for more*

[File 634] **San Jose Mercury Jun** 1985-2007/Mar 16

(c) 2007 San Jose Mercury News. All rights reserved.

[File 20] **Dialog Global Reporter** 1997-2007/Mar 19

(c) 2007 Dialog. All rights reserved.

CONFIDENTIAL

; d s

Set	Items	Description
S1	1263585	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 610, 810, 476, 624, 634, 20
S2	1564706	TABLE OR TABLES OR BOOTH? FROM 610, 810, 476, 624, 634, 20
S3	955939	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 610, 810, 476, 624, 634, 20
S4	438889	DESK OR DESKS FROM 610, 810, 476, 624, 634, 20
S5	117948	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 610, 810, 476, 624, 634, 20
S6	1790	S1(5N)S2 FROM 610, 810, 476, 624, 634, 20
S7	9	S6(5N)S3 FROM 610, 810, 476, 624, 634, 20
S8	114	S6 AND S3 FROM 610, 810, 476, 624, 634, 20
S9	1294870	TABLE OR TABLES FROM 610, 810, 476, 624, 634, 20
S10	883507	RESTAURANT? FROM 610, 810, 476, 624, 634, 20
S11	1763	(S1 OR S5) (7N)S9 FROM 610, 810, 476, 624, 634, 20
S12	227	S11(2S)S3 FROM 610, 810, 476, 624, 634, 20
S13	36	S S9(6N)S1(12N)S3
S14	35	RD (unique items)
S15	231053	S BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN OR SCANNED OR SCANS
S16	194	S (S15 OR S5) (6N)S9(12N)S10

S17 19 S S14/2003:2007
 S18 16 S S14 NOT S17

? save temp king3
 Temp SearchSave "KING3" stored

? b 348,349

Estimated Cost Summary

Project		Client		Charge Code		Searcher		Job		Service Code	User Number
						karen lehman				51	258385
Date		Time		SessionID		Subsession		Subaccount			
03/19/2007		14:05:49		278		5					
Data Base	Dial Units	Access Charge	Print Credit	Types	Prints	Report	Rank	Links	CSS	Total	
610	1.7380	1.74	0.00	78.00	0.00	0.00	0.00	0.00	0.00	79.74	
810	0.6910	0.69	0.00	14.30	0.00	0.00	0.00	0.00	0.00	14.99	
476	0.8550	0.85	0.00	5.20	0.00	0.00	0.00	0.00	0.00	6.05	
624	0.7660	4.33	0.00	10.50	0.00	0.00	0.00	0.00	0.00	14.83	
634	0.5850	0.59	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.59	
20	14.3160	14.32	0.00	258.75	0.00	0.00	0.00	0.00	0.00	273.07	
Sub Totals	18.9510	\$22.52	\$0.00	\$366.75	\$0.00	\$0.00	\$0.00	\$0.00	\$0.00	\$389.27	
Session Totals	32.7430	\$137.51		Telecom	\$13.86					\$518.11	

[File 348] EUROPEAN PATENTS 1978-2007/ 200708

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*File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.

[File 349] PCT FULLTEXT 1979-2007/UB=20070315UT=20070308

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*File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.

? exs king3

Designated States:

AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IT; LI; LU; MC;
NL; PL; PT; RO; SE; SI; SK; TR;

Extended Designated States:

AL; HR; LT; LV; MK;

International Patent Class (V7): G06K-019/077; G06K-007/00; D06F-093/00Abstract ...Translated)

Abstract Word Count: 135

NOTE: NONE

NOTE: Figure number on first page: NONE

Type	Pub. Date	Kind	Text
------	-----------	------	------

Publication: German

Procedural: German

Application: Italian

Available Text	Language	Update	Word Count
CLAIMS A	(German)	200518	515
SPEC A	(German)	200518	1036
Total Word Count (Document A) 1551			
Total Word Count (Document B) 0			
Total Word Count (All Documents) 1551			

13/3K/2 (Item 1 from file: 349) [Links](#)

PCT FULLTEXT

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01318221

A TRANSACTION PROCESSING METHOD, APPARATUS AND SYSTEM

PROCEDE, APPAREIL ET SYSTEME DE TRAITEMENT DE TRANSACTIONS

Patent Applicant/Inventor:

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53/3 Wulumay Close, Rozelle, New South Wales 2039; AU; AU (Residence); AU (Nationality); (Designated for all)

Legal Representative:

- **GRIFFITH HACK(agent)**
GPO Box 4164, SYDNEY, New South Wales 2001; AU;

	Country	Number	Kind	Date
Patent	WO	200600021	A1	20060105
Application	WO	2005AU902		20050624
Priorities	AU	2004903470		20040625
	AU	2004903997		20040719
	AU	2004904941		20040830
	AU	2005901230		20050314

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

AE; AG; AL; AM; AT; AU; AZ; BA; BB; BG;
BR; BW; BY; BZ; CA; CH; CN; CO; CR; CU;
CZ; DE; DK; DM; DZ; EC; EE; EG; ES; FI;
GB; GD; GE; GH; GM; HR; HU; ID; IL; IN;
IS; JP; KE; KG; KM; KP; KR; KZ; LC; LK;
LR; LS; LT; LU; LV; MA; MD; MG; MK; MN;
MW; MX; MZ; NA; NG; NI; NO; NZ; OM; PG;
PH; PL; PT; RO; RU; SC; SD; SE; SG; SK;
SL; SM; SY; TJ; TM; TN; TR; TT; TZ; UA;
UG; US; UZ; VC; VN; YU; ZA; ZM; ZW;

[EP] AT; BE; BG; CH; CY; CZ; DE; DK; EE; ES;
FI; FR; GB; GR; HU; IE; IS; IT; LT; LU;
MC; NL; PL; PT; RO; SE; SI; SK; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GQ; GW;
ML; MR; NE; SN; TD; TG;

[AP] BW; GH; GM; KE; LS; MW; MZ; NA; SD; SL;
SZ; TZ; UG; ZM; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 24793

Detailed Description:

...device and reader means 55 in the PD 1. The passive device may be a **barcode** on a **table** in a **restaurant**, for example.

At a more sophisticated level, the passive device may provide payment information...

Considered
PL

13/3K/3 (Item 2 from file: 349) [Links](#)

PCT FULLTEXT

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00840000

APPARATUS AND METHOD FOR GATHERING AND UTILIZING DATA
DISPOSITIF ET PROCEDE DE COLLECTE ET D'UTILISATION DE DONNEES

Patent Applicant/Patent Assignee:

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US; US(Residence); US(Nationality)
(For all designated states except: US)
- **HILL Richard A**; 217 112th Street S.W. F103, Everett, WA 98204
US; US(Residence); US(Nationality)
(Designated only for: US)

Patent Applicant/Inventor:

- **HILL Richard A**
217 112th Street S.W. F103, Everett, WA 98204; US; US(Residence); US(Nationality); (Designated only for: US)

Legal Representative:

- **ORUM & ROTH(agent)**
53 West Jackson Boulevard, Chicago, IL 60604-3606; US;

	Country	Number	Kind	Date
Patent	WO	200173687	A2-A3	20011004
Application	WO	2001US40370		20010326
Priorities	US	2000191914		20000324

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English
Filing Language: English
Fulltext word count: 7990

Detailed Description:

...errors. The low price per unit of the MDATA concept would allow, for example, a **restaurant** to have an MDATA at every **table** for the customers to **scan** desired items out of a menu. Customers could then efficiently place their order by initiating...

13/3K/4 (Item 3 from file: 349) [Links](#)

PCT FULLTEXT

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00833729

RETRIEVAL OF INFORMATION FROM A REMOTE NETWORK BASED ON SPATIAL CONTEXT
EXTRACTION D'INFORMATIONS SUR UN RESEAU ELOIGNE EN FONCTION DU CONTEXTE SPATIAL

Patent Applicant/Inventor:

- **PRESSMAN Jon F**
1374 Drayton Lane, Wynnewood, PA 19096; US; US(Residence); US(Nationality);

Legal Representative:

- **BERRYHILL John B(agent)**
Dann Dorfman Herrell & Skillman, Suite 720, 1601 Market Street, Philadelphia, PA 19103-2307; US;

	Country	Number	Kind	Date
Patent	WO	200167265	A1	20010913
Application	WO	2001US6112		20010227
Priorities	US	2000186798		20000303
	US	2000557674		20000425

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE; TR;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English

Filing Language: English

Fulltext word count: 6779

Detailed Description:

...communication with other users who have encountered the same spatial context. For example, a restaurant **table** equipped with such a tag can be effectively configured as a portal to information about the **restaurant** and to other users who have dined at that **table**. When the data terminal receives the **RFID** cue signal, it then transmits the **RFID** code to the server 66. The server 66 then transmits a link corresponding to the **restaurant table**, for example, a hypertext link to an interactive menu. Such an interactive menu may include...

Considered
(R)

13/3K/5 (Item 4 from file: 349) Links

PCT FULLTEXT

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00760555

RECORDING OF INFORMATION

ENREGISTREMENT D'INFORMATIONS

Patent Applicant/Patent Assignee:

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SE; SE(Residence); SE(Nationality)
(For all designated states except: US)
- **FAHRAEUS Christer**; Solvegatan 3, S-223 62 Lund
SE; SE(Residence); SE(Nationality)
(Designated only for: US)

Patent Applicant/Inventor:

- **FAHRAEUS Christer**
Solvegatan 3, S-223 62 Lund; SE; SE(Residence); SE(Nationality); (Designated only for: US)

Legal Representative:

- **AWAPATENT AB**

Box 5117, S-200 71 Malmo; SE;

	Country	Number	Kind	Date
Patent	WO	200073981	A1	20001207
Application	WO	2000SE1087		20000526
Priorities	SE	991953		19990528
	US	99138400		19990609
	SE	20001239		20000405

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

[EP] AT; BE; CH; CY; DE; DK; ES; FI; FR; GB;
GR; IE; IT; LU; MC; NL; PT; SE;

[OA] BF; BJ; CF; CG; CI; CM; GA; GN; GW; ML;
MR; NE; SN; TD; TG;

[AP] GH; GM; KE; LS; MW; MZ; SD; SL; SZ; TZ;
UG; ZW;

[EA] AM; AZ; BY; KG; KZ; MD; RU; TJ; TM;

Publication Language: English
Filing Language: Swedish
Fulltext word count: 13575

Detailed Description:

...partial order is provided with an ID number which indicates the number of the table in the restaurant and a serial number of the partial order. The ID number is also coded with a bar code.

When a separate check is to be made, a bar code reader is used to...

13/3K/6 (Item 5 from file: 349) [Links](#)

PCT FULLTEXT

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00335652

RESTAURANT MANAGEMENT SYSTEM
SYSTEME DE GESTION DE RESTAURANT

Patent Applicant/Patent Assignee:

- **ALTOC CORPORATION;**

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	Country	Number	Kind	Date
Patent	WO	9618164	A1	19960613
Application	WO	95US15820		19951206
Priorities	US	9423		19941207

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: English

Filing Language:

Fulltext word count: 11869

Detailed Description:

...divisions 304. The floor plan 301 is customizable to the floor plan of the individual **restaurant** and may be **scanned** in by a computer **scanner** or may be drawn using commercially available drawing programs. The **table** screen 300 is displayed on a color monitor (not shown). The color monitor may be...

13/3K/7 (Item 6 from file: 349) [Links](#)

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00201115

METHOD AND APPARATUS FOR MONITORING THE STATUS OF TABLES

PROCEDE ET APPAREIL DE CONTROLE DE L'ETAT D'OCCUPATION DES TABLES D'UNE SALLE DE RESTAURANT

Patent Applicant/Patent Assignee:

- **INTELLI-HOST CORPORATION;**

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	Country	Number	Kind	Date
Patent	WO	9118482	A1	19911128
Application	WO	91US3436		19910516
Priorities	US	90961		19900516

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: English

Filing Language:

Fulltext word count: 12545

Detailed Description:

...which priority type does the party prefer? When these questions have been answered,, the computer **scans** all **tables** in the **restaurant**, and either immediately locates a **table** or will respond with a calculated waiting time in minutes. If a table is not...

13/3K/8 (Item 7 from file: 349) [Links](#)

PCT FULLTEXT

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00143854

DEVICE WITH SPECIFIC INTERFACE FOR THE COMPUTERIZED TAKING OF ORDERS IN THE FIELD OF CATERING

DISPOSITIF AVEC INTERFACE SPECIFIQUE PERMETTANT LA PRISE DE COMMANDE INFORMATISEE DANS LE DOMAINE DE LA RESTAURATION

Patent Applicant/Patent Assignee:

- **DELLA-MONICA Christian;**

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	Country	Number	Kind	Date
Patent	WO	8800736	A1	19880128
Application	WO	87FR289		19870721
Priorities	FR	8610855		19860721

Designated States: (All protection types applied unless otherwise stated - for applications 2004+)

Publication Language: French

Filing Language:

Fulltext word count: 2289

English Abstract:

Device for taking orders of meals or drinks. It is characterized by optical **bar code** readers (4, 5, 6) which are

provided on each **table** of the **restaurant**. The data provided are analyzed by a programmed system after they have been sorted out...

? show files

[File 348] **EUROPEAN PATENTS 1978-2007/ 200708**

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**File 348: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

[File 349] **PCT FULLTEXT 1979-2007/UB=20070315UT=20070308**

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**File 349: For important information about IPCR/8 and forthcoming changes to the IC= index, see HELP NEWSIPCR.*

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Set	Items	Description
S1	285602	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN? FROM 348, 349
S2	641482	TABLE OR TABLES OR BOOTH? FROM 348, 349
S3	13038	RESTAURANT? OR FASTFOOD OR FAST()FOOD OR EATING()PLACE? FROM 348, 349
S4	19944	DESK OR DESKS FROM 348, 349
S5	35532	CARDREADER OR CARD()READER? OR POS OR POINT(2N)SALE FROM 348, 349
S6	7133	S1(5N)S2 FROM 348, 349
S7	2	S6(5N)S3 FROM 348, 349
S8	97	S6 AND S3 FROM 348, 349
S9	637732	TABLE OR TABLES FROM 348, 349
S10	12119	RESTAURANT? FROM 348, 349
S11	9657	(S1 OR S5) (7N)S9 FROM 348, 349
S12	31	S11(2S)S3 FROM 348, 349
S13	8	S9(6N)S1(12N)S3 FROM 348, 349
S14	164340	BARCODE? OR BAR()CODE? OR RFID OR RADIO()FREQUENCY(2N) (ID OR IDENTIFICATION) OR SCAN OR SCANNED OR SCANS FROM 348, 349
S15	13	(S15 OR S5) (6N)S9(12N)S10 FROM 348, 349
S16	77614	S14/2003:2007 FROM 348, 349
S17	164340	S14 NOT S17 FROM 348, 349

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